

Technical Report on the Status of the Walkerton Water Supply System

VOLUME 2

Appendix C - Alternate Water Supply Program

November 2000



**Ministry of the
Environment**

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Appendix C - Alternate Water Supply Program

MOE ALTERNATE WATER SUPPLY FOR INSTITUTIONS

As part of its overall response to the *E. coli* outbreak in Walkerton, the Ministry of the Environment undertook to restore a water supply to the South Bruce Grey Health Centre (Walkerton Hospital), the Brucelea Haven Home for the Aged, the Maple Court Villa Retirement Home and the Walkerton Jail. The primary purpose of this water supply was for service water only in accordance with the instructions issued by the Medical Officer of Health. (On June 30, 2000, Brucelea Haven began to use the alternate water supply for drinking and cooking purposes).

This discussion of the alternate water supply program is important for a number of reasons. It confirms that these institutions have had access to a safe alternate supply of water and it shows that the plumbing within these institutions have been thoroughly disinfected. This is clearly shown in the results of the sampling protocol that has been an integral part of the alternate water supply program.

On June 9, 2000, the Bruce-Grey-Owen Sound Health Unit issued its *Notice to Operators of Food Premises and Institutions in Walkerton* setting out requirements for approval of alternate water supplies. The notice was supplemented by a memorandum dated June 15, 2000.

The Notice stipulated requirements for the disconnection of the buildings' plumbing systems from the Walkerton water works and requirements for connection to the alternate water supply. It required demonstration that the premises' had been disconnected from the Walkerton supply in a manner satisfactory to the Ontario Clean Water Agency, required evidence of the water hauler's qualifications, and set out a Health Unit sampling protocol. It also required that supplies of water from the program meet the *Ontario Drinking Water Standards* (ODWS).

All of these requirements were complied with in full for the four institutions.

At the time of writing, the Alternate Water Supply Program is still in operation. This report includes information up to September 15, 2000, however the Ministry continues to conduct daily water sampling for total coliforms, *E. coli*, heterotrophic plate count and total background.

Based on the strict disinfection procedures implemented at each institution and the results of the Ministry's comprehensive sampling program, the water supplied to the institutions has met the ODWS.

Background

Walkerton's 49 bed hospital has a capability for surgery and obstetric care. On average, there are 32 patients resident in the hospital.

The hospital uses an average of 136,000 litres (30,000 gallons) of water per day. The water usage is expected to increase by approximately twenty percent with the onset of cold weather in order to supply the boilers for space heating purposes.

Brucelea Haven Home for the Aged is a long-term care facility operated by the County of Bruce. The home has a capacity for 144 people and uses approximately 45,500 litres (10,000 gallons) of water per day.

Maple Court Villa seniors retirement residence is a privately owned and operated care facility for seniors with a capacity for 56 residents. It uses approximately 11,000 litres (2,400 gallons) of water per day.

The Walkerton Jail has a capacity for 54 inmates. It is operated by the Provincial Ministry of Correctional Services and uses an average of 18,000 litres (4,000 gallons) of water per day.

The following information documents the work completed to date for the alternate water supply to these four institutions. A consolidated discussion for the four institutions is provided, as each of the facilities is supplied by the same water supply, which is delivered by the same means to the respective distribution systems.

Walkerton Hospital and Brucelea Haven share a common on-site water tanker supply and pump system until the point at which the water is fed into their separate water distribution systems.

Water Supply Source

The alternate systems use water from the Hanover municipal water supply system. Hanover's WTP water quality records and chlorination procedures were reviewed. The Hanover water system is also on the MOE Drinking Water Surveillance Program (DWSP). A review of the historical records showed that the plant consistently delivers water of a high quality, meeting all of Ontario's drinking water standards, and it is well maintained and operated. The DWSP data for the Hanover WTP is presented in Appendix C-2.

Works Description: Water Supply Equipment & Staffing

Water is delivered in stainless steel tankers used to carry potable water. These delivery tankers have been contracted from three local water suppliers and donated by the City of Brampton. All water deliveries are made to the Walkerton Hospital location for testing before being transferred to the other institutions.

Each location is equipped with two feed pumps (one is a standby pump) and a portable diesel generator in the event of a power outage.

The operation is staffed out of the Walkerton Hospital site between 7:00 a.m. and 10:00 p.m. Staff are responsible for:

- ensuring that adequate water levels are maintained in the stationary supply tanks;
- the coordination of the delivery of water;
- the testing of the chlorine residuals for each delivery;
- regularly testing chlorine residuals at the main supply and selected locations within the facilities;
- sampling for routine chemistry and bacteriological analysis;
- liaising with staff of the institutions; and,
- equipment maintenance and repair.

To protect and monitor the water supply in the stationary tankers during off-hours, the Ministry obtained the services of a security company. A security guard is present at each facility seven-days-a-week from 7:00 p.m. to 7:00 a.m. the following day. The guards assist in monitoring the water levels and the filling of the stainless steel tankers that serve each facility. Security will notify the water delivery company (on-call) to obtain additional water if the supply is running low and will notify on-call OCWA personnel if operational problems are encountered.

Building Disinfection Procedures

Ministry staff met with staff of each facility to review their plumbing works and service water requirements. The local Fire Department was consulted to ensure the continuation of fire protection services (e.g., sprinklers and fire hose cabinets) during the decontamination process. In the event of a fire the town water supply would be turned back on.

The Ministry advised each facility that the procedure would restore service water only. It was explained that service water could be used for laundry, dish washing and bathing in accordance with the instructions issued by the Health Unit, and that it was not intended for drinking water. (On June 30, 2000, Brucelea Haven began to use the alternate water supply for drinking and cooking purposes at selected locations where new and separate plumbing lines were installed, in accordance with instructions issued by the Medical Officer of Health).

The building's service connection to the town water supply was valved off. The system was pressure tested and was proven to be isolated from the town water supply.

The disinfection of the four institutions was started at the Walkerton Hospital on June 6, 2000 and was completed at the Walkerton Jail on June 11, 2000.

OCWA and A1 Hydrant crews proceeded to flush all plumbing taps and fixtures with highly chlorinated water. These fixtures were then shut and tagged, leaving the highly chlorinated water in the building's plumbing system for a minimum of 12 hours.

After super-chlorination, the crews returned to confirm that an adequate chlorine residual was maintained. The system was then flushed with tanker-delivered water from the Hanover water treatment plant to remove the high levels of chlorine.

The water supply tankers were connected and put into service. Chlorine tests were conducted in the building to ensure that an adequate chlorine residual was maintained.

The water quality sampling program began, and building management was notified that the system was available for use.

Operating Procedures

A summary of procedures for water level testing, chlorine and bacteriological testing are described below.

All water delivery tankers report to the Walkerton Hospital site to receive directions and undergo testing for total chlorine and free chlorine prior to off-loading. This is performed for real-time quality control since results of bacteriological testing for total coliforms and *E. coli* are normally not available for forty-eight hours.

The name of the company delivering the water, the date, time, chlorine levels and staff sign-off are recorded in a log book.

One in every four water deliveries undergoes bacteriological sampling. A representative number of samples from each of the two water suppliers is collected.

Bacteriological samples are kept in a cooler and submitted for analysis either that day or the next morning.

Each site has a daily logbook and summary inspection sheet indicating what should be checked on a regular basis (e.g., pumps, generators, hoses, valves, etc.).

Procedures were implemented to ensure that adequate free chlorine residuals and acceptable water temperatures were maintained in the stationary tankers.

Water Transfer Disinfection Procedures

To ensure the transfer of water is performed in a manner to prevent contamination, strict disinfection procedures were implemented.

Prior to filling or off-loading the water delivery tankers at the Hanover Water Treatment Plant (Hanover WTP) or at the destination, the driver and/or on-site staff are required to submerge the dispensing end of the hose into a container which contains a chlorine solution of approximately 0.03 percent available chlorine. A minimum contact time of 15 seconds is required.

The chlorine solution is changed daily. The container is covered when not in use and is kept out of the direct sunlight.

The water delivery driver is then required to take a new disposable cloth, dip it into the chlorine solution, and wipe down the connection at the rear of the truck. Disposable gloves are required

at all times during this procedure.

Sampling Program

The MOE undertook an extensive sampling program to monitor all aspects of the alternate water supply from source to end use, and to ensure that the distribution systems within the four institutions were completely disinfected and free from contamination.

Table C1 lists the sampling locations at each institution and the time when sampling began. As well, sampling for one in every four water delivery trucks began on June 15, 2000.

Table C1: Sampling Locations for the Alternate Water Supplies

Walkerton Hospital	Brucelea Haven	Maple Court Villa	Walkerton Jail
Kitchen - First Floor	Kitchen - Basement or Boiler Room Basement	Laundry Room	Pump Room - Basement
Nurses Station - Second Floor	Kitchen - First Floor	Kitchen	Laundry - Basement
Sterilizing Room	Kitchen - Second Floor	Room 312 or Room 324	Kitchen - Main Floor
Day Hospital	Tanker*	House Keeping Room	Upper Bathroom - Second Floor

- * Represents a common sampling point for Brucelea Haven and the Walkerton Hospital. These data are listed on the Walkerton Hospital Tables which are presented in Appendices C-3 and C-5.

A sample is collected once per day at each of these locations and analysed for the following bacteriological parameters: total coliforms (including background), *E. coli*, and heterotrophic plate count. Total background was reported if levels exceeded 200 colonies on a total coliform membrane filter analysis. The results of the sampling program up to September 15, 2000 are presented in Appendix C-5 and a summary of the results is presented in the sample results and discussion section of this report. As stated previously, the bacteriological sampling program is on-going.

An analysis for general water chemistry based upon the MOE's *Drinking Water Surveillance Program* (DWSP) was carried out daily since sampling at each institution began and up to June 17, 2000. The DWSP results are summarized in Appendix C-4 and include a wide variety of parameters typically categorized as: inorganic chemicals, triazine pesticides, volatile organic chemicals, and general chemistry. The analytical results showed that consistently good water quality was provided and no health-related ODWS parameters were exceeded.

Total and free chlorine residuals are tested three times per day at each of these sampling locations and for every water delivery. The results from June 8, 2000 to September 15, 2000 are summarized in Appendix C-3. Overall, these data show that acceptable free chlorine residuals were maintained. There were a few instances where lower levels were recorded due to removal of chlorine as water passed through the water softeners.

Information on the total and free chlorine residuals for the water at source was provided by the Hanover WTP. This information for June 8, 2000 to September 15, 2000 is presented in Appendix C-1. The data showed that the Hanover WTP has maintained acceptable chlorine residuals.

Sampling Results and Discussion

The sampling results for each facility are summarized in Table C2.

Table C2: Summary of Adverse Bacteriological Samples at various Alternate Water Supply Locations Early June to Mid-September

Parameter	Walkerton Hospital	Brucelea Haven	Maple Court Villa	Walkerton Jail	Water Delivery Tankers
No. of Samples	520	348	423	407	390
Total Coliforms (MF)	8 (2%)	9 (3%)	8 (2%)	8 (2%)	20 (5.1%)
Total Coliforms (PA)	4 (0.8%)	1 (0.3%)	8 (2%)	3 (0.7%)	3 (0.8%)
<i>E. coli</i> (MF)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)
<i>E. coli</i> (PA)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)

MF: Membrane filtration laboratory test.
PA: Presence-absence laboratory test.

The bacteriological results from June 8, 2000 to September 15, 2000 are presented in Appendix C-5.

Methods

All samples were analyzed for total coliforms and *E. coli* by both membrane filtration and by presence-absence (PA) testing. In addition, all samples were analyzed for total heterotrophic plate count (HPC) and total background on membrane filtration analyses.

Walkerton Hospital

Sample description:

- A total of 520 bacteriological samples were collected and analyzed from June 8, 2000 to September 15, 2000.

- Samples were collected from four sites within the hospital, with the exception that no sample was collected from the day hospital location on June 8, 2000.
- Samples were also collected at the point where the water leaves the stationary tanker and before it enters into the plumbing system.

Results:

- All hospital samples were negative for *E. coli*.
- Eight (2 percent) samples (all in early to mid August) were positive for total coliforms as assessed by the membrane filtration method.
- Four samples were presumptive positive for total coliforms based on the PA test (three in August, and one confirmed positive sample in September).
- In each case where positive or presumptive positive total coliform results occurred, the results of follow-up sampling at these locations were negative.
- A free chlorine residual greater than 0.2 mg/l was measured in all cases.
- With the exception of two samples (June 12, 2000 and June 20, 2000) from the first floor kitchen, and one sample (July 27, 2000) from the "tanker" site, all samples exhibited fewer than 500 CFU/ml on the HPC count.
- After July 27, 2000, all HPC analyses returned to acceptable levels (< 500 CFU/ml).

Brucelea Haven

Sampling Description:

- A total of 348 bacteriological samples were collected and analyzed from June 11, 2000 to September 15, 2000 from three sites within the facility.
- Samples were collected from the first and second floor kitchen areas throughout the above period.
- From June 11, 2000 to June 20, 2000, samples were collected from the basement kitchen area.
- From June 21, 2000 to September 15, 2000, samples were collected from the basement boiler room.
- On September 12, 2000, three additional sampling locations were added to monitor the areas using the alternate water supply for drinking and cooking purposes.

Results:

- All samples were negative for *E. coli*.
- Of the 348 samples, nine samples (3 percent) tested positive for total coliforms by the membrane filtration method (three in June, four in July, one in August, and one in September).
- One sample in September tested presumptive positive for coliforms based on the PA test.
- Where positive total coliform results occurred, the results of follow-up samples at these locations were negative.
- Of the nine positive test total coliform results, seven were from samples taken at the basement boiler room/basement kitchen location.
- Twenty samples (5.7 percent) exhibited more than 500 CFU/ml on the HPC count.
- All follow-up samples showed acceptable HPC levels (less than 500 CFU/ml).

- Eighteen of these samples were from the second floor kitchen location.
- With the exception of one sample from August 1, 2000, from the basement boiler room, all samples with HPC counts of greater than 500 CFU/ml had a free chlorine residual of less than 0.2 mg/l.
- On September 4, 2000, the Ministry installed an alternate sample port in the second floor (a few feet away from the preparation sink) to see whether kitchen activities may have contributed to the adverse HPC results. Subsequently, HPC counts dropped significantly.

Maple Court Villa

Sampling Description:

- A total of 423 bacteriological samples were collected and analyzed from June 10, 2000 to September 15, 2000:
- On all sampling occasions, samples were collected from Room 312, the laundry room, and the kitchen.
- From June 11, 2000 to June 23, 2000, samples were collected from the tanker truck supply.
- From June 24, 2000 to September 15, 2000, samples were collected from the housekeeping room.

Results:

- All samples were negative for *E. coli*.
- Of the 423 samples, eight (2 percent) samples were positive for total coliforms as assessed by membrane filtration (one in July, six in August, and one in September).
- Eight samples were presumptive positive for coliforms based on the PA test.
- Three of the presumptive counts were confirmed as being positive for coliforms.
- Where positive or presumptive positive for coliform results occurred, the results of follow-up samples at these locations were negative.
- All samples exhibited fewer than 500 CFU/ml on the HPC count.

Walkerton Jail

Sampling Description:

- A total of 407 bacteriological samples were collected and analyzed from June 12, 2000 to September 15, 2000.
- Samples were collected from the pump room and the laundry in the basement, the kitchen on the main floor, and the upper bathroom on the second floor.

Results:

- All samples were negative for *E. coli*.
- Of the 407 samples, eight (2 percent) were positive for total coliforms as assessed by membrane filtration (two in July, four in August, and two in September).
- Three samples from the kitchen location were presumptive positive for coliforms based on the PA test (two were confirmed).
- Where positive or presumptive for total coliforms results occurred, the results of follow-up samples at these locations were negative.

- All samples exhibited fewer than 500 CFU/ml on the HPC count.

Water Delivery Trucks

- A total of 390 bacteriological samples were collected from June 15, 2000 to September 15, 2000 from the water delivery trucks.

Results:

- All samples were negative for *E. coli*.
- Of 390 samples, twenty (5.1 percent) were positive for total coliforms as assessed by membrane filtration (three in June, eight in July, and nine in August).
- Three samples were presumptive positive for coliforms (two were confirmed) based on the PA test.
- Where positive or presumptive positive coliform results occurred, the results of follow-up samples at these locations were negative.
- All samples exhibited fewer than 500 CFU/ml on the HPC count.

Summary

A total of 1,698 samples were taken at the four institutions and 390 samples were collected from the water delivery trucks.

All samples were negative for *E. coli* indicating that *E. coli* had been eliminated from the plumbing systems of each institution.

The total number of samples testing positive for coliforms was approximately 2 percent. In every instance where positive or presumptive positive coliform results occurred, the results of follow-up samples at these locations were negative.

Based on the strict disinfection procedures implemented at each institution and the results of the ministry's comprehensive sampling program, water meeting the Ontario Drinking Water Standards was supplied to the institutions. The extensive sampling data also confirm that the institutions were completely disinfected and any *E. coli* O157:H7 that may have been present in their water distribution systems had been eliminated.

The provision of the alternate water supplies to the four institutions has proven to be an effective means of ensuring that the people who may be most at risk, and the facilities that serve them, had access to safe water while Walkerton's water supply system was being restored.

Appendix C-1

Chlorine Residual Data for Hanover Water Supply

HANOVER WATER SUPPLY SYSTEM

FREE AND TOTAL CHLORINE RESIDUALS DATA

JUNE 8 TO SEPTEMBER 15, 2000

Date (2000)	Time (hrs)	Chlorine Free (mg/L)	Chlorine Total (mg/L)
8-Jun		0.93	
9-Jun		1.10	
10-Jun		0.96	
11-Jun		0.76	
12-Jun		1.07	
13-Jun		1.25	1.53
14-Jun	9:25	1.14	1.35
14-Jun	15:30	0.95	1.12
15-Jun	9:35	1.01	1.21
15-Jun	14:15	1.11	1.24
16-Jun	9:35	1.02	1.19
16-Jun	13:40	1.20	1.46
17-Jun	10:50	1.20	1.42
17-Jun	17:55	1.09	1.39
18-Jun	9:35	1.08	1.33
18-Jun	15:45	1.34	1.62
19-Jun	8:10	1.27	1.57
19-Jun	15:20	1.05	1.27
20-Jun	11:20	1.26	1.42
20-Jun	15:15	1.01	1.30
21-Jun	9:10	0.99	1.31
21-Jun	15:50	1.01	1.30
22-Jun	8:20	1.15	1.35
22-Jun	15:10	1.13	1.36
23-Jun	8:15	1.13	1.51
23-Jun	15:20	1.31	1.57
24-Jun	7:00	0.86	1.08
24-Jun	15:00	1.02	1.22
25-Jun	8:20	1.01	1.33
25-Jun	18:30	1.07	1.33
26-Jun	9:25	1.07	1.35
26-Jun	15:40	0.87	1.26
27-Jun	9:50	1.19	1.39
27-Jun	15:40	1.16	1.35
28-Jun	10:25	1.16	1.37
28-Jun	15:20	1.50	1.71
29-Jun	8:25	1.07	1.70
29-Jun	14:25	1.15	1.39
30-Jun	8:15	1.02	1.19
30-Jun	15:25	0.96	1.17
1-Jul	9:30	1.24	1.41
1-Jul	18:45	1.29	1.58
2-Jul	8:10	1.17	1.37
2-Jul	18:45	1.08	1.27
3-Jul	8:30	1.29	1.56

HANOVER WATER SUPPLY SYSTEM
FREE AND TOTAL CHLORINE RESIDUALS DATA
JUNE 8 TO SEPTEMBER 15, 2000

Date (2000)	Time (hrs)	Chlorine Free (mg/L)	Chlorine Total (mg/L)
3-Jul	15:30	1.20	1.48
4-Jul	8:25	1.12	1.37
4-Jul	15:05	0.92	1.42
5-Jul	8:20	1.20	1.38
5-Jul	14:55	1.26	1.57
6-Jul	8:30	1.26	1.50
6-Jul	15:25	1.15	1.36
7-Jul	10:45	1.21	1.51
7-Jul	15:50	1.26	1.49
8-Jul	8:00	1.29	1.53
8-Jul	15:45	1.21	1.56
9-Jul	10:25	1.24	1.49
9-Jul	16:45	1.26	1.51
10-Jul	8:35	1.24	1.43
10-Jul	15:25	0.96	1.17
11-Jul	9:50	1.17	1.44
11-Jul	15:30	1.20	1.39
12-Jul	8:35	1.08	1.28
12-Jul	15:30	1.19	1.39
13-Jul	9:00	1.28	1.55
13-Jul	14:20	1.21	1.48
14-Jul	10:05	1.13	1.37
14-Jul	15:45	1.06	1.30
15-Jul	10:40	1.18	1.51
15-Jul	19:15	1.02	1.42
16-Jul	9:15	1.18	1.47
16-Jul	18:45	0.99	1.32
17-Jul	8:45	1.16	1.50
17-Jul	15:50	0.98	1.14
18-Jul	8:10	1.00	1.19
18-Jul	15:35	0.94	1.14
19-Jul	8:10	1.26	1.42
19-Jul	15:15	0.91	1.11
20-Jul	8:50	1.08	1.23
20-Jul	15:45	1.04	1.21
21-Jul	8:10	0.80	0.94
21-Jul	15:35	1.05	1.32
22-Jul	7:20	0.40	0.62
22-Jul	15:50	1.21	1.42
23-Jul	7:05	1.20	1.38
23-Jul	18:00	0.99	1.19
24-Jul	8:50	1.09	1.24
24-Jul	15:25	1.37	1.59
25-Jul	9:20	1.11	1.33
25-Jul	15:10	1.18	1.49

HANOVER WATER SUPPLY SYSTEM

FREE AND TOTAL CHLORINE RESIDUALS DATA

JUNE 8 TO SEPTEMBER 15, 2000

Date (2000)	Time (hrs)	Chlorine Free (mg/L)	Chlorine Total (mg/L)
26-Jul	7:50	1.13	1.40
26-Jul	15:30	0.90	1.18
27-Jul	8:30	1.19	1.41
27-Jul	15:40	1.16	1.50
28-Jul	8:30	1.36	1.62
28-Jul	14:25	0.95	1.32
29-Jul	6:30	1.24	1.58
29-Jul	16:30	1.30	1.55
30-Jul	9:35	1.39	1.65
30-Jul	19:05	1.15	1.40
31-Jul	8:10	1.24	1.38
31-Jul	16:30	1.26	1.44
1-Aug	8:20	1.24	1.38
1-Aug	15:40	1.42	1.58
2-Aug	8:10	1.40	1.62
2-Aug	16:50	1.38	1.57
3-Aug	8:20	1.29	1.47
3-Aug	16:45	1.15	1.39
4-Aug	8:05	1.29	1.44
4-Aug	16:45	1.13	1.38
5-Aug	8:00	1.09	1.29
5-Aug	15:15	1.17	1.35
6-Aug	8:30	1.03	1.26
6-Aug	16:45	1.22	1.44
7-Aug	8:00	1.21	1.50
7-Aug	19:00	1.11	1.32
8-Aug	8:45	1.09	1.30
8-Aug	15:20	1.13	1.41
9-Aug	9:30	1.17	1.51
9-Aug	15:50	1.29	1.56
10-Aug	8:10	1.36	1.59
10-Aug	15:30	1.29	1.53
11-Aug	8:50	1.38	1.70
11-Aug	15:15	1.53	1.82
12-Aug	10:20	1.49	1.77
12-Aug	17:15	1.17	1.47
13-Aug	10:35	1.33	1.56
13-Aug	19:55	1.19	1.42
14-Aug	8:20	1.49	1.69
14-Aug	15:40	1.45	1.65
15-Aug	8:00	1.26	1.47
15-Aug	15:35	1.05	1.25
16-Aug	8:05	1.25	1.48
16-Aug	15:45	1.22	1.48
17-Aug	8:30	1.11	1.31

HANOVER WATER SUPPLY SYSTEM

FREE AND TOTAL CHLORINE RESIDUALS DATA

JUNE 8 TO SEPTEMBER 15, 2000

Date (2000)	Time (hrs)	Chlorine Free (mg/L)	Chlorine Total (mg/L)
17-Aug	15:45	1.38	1.68
18-Aug	8:20	1.26	1.55
18-Aug	15:30	1.10	1.35
19-Aug	7:10	1.31	1.54
19-Aug	20:30	1.25	1.48
20-Aug	8:45	1.08	1.27
20-Aug	17:00	1.38	1.64
21-Aug	8:20	1.55	1.84
21-Aug	15:15	1.41	1.54
22-Aug	8:35	1.37	1.56
22-Aug	15:10	1.07	1.27
23-Aug	8:50	1.37	1.71
23-Aug	16:00	0.90	1.18
24-Aug	8:10	1.28	1.50
24-Aug	15:50	1.35	1.58
25-Aug	8:40	1.21	1.48
25-Aug	15:45	1.47	1.75
26-Aug	10:35	1.00	1.35
26-Aug	16:45	1.01	1.26
27-Aug	9:45	1.18	1.44
27-Aug	20:45	1.06	1.44
28-Aug	8:20	1.39	1.52
28-Aug	15:30	1.13	1.31
29-Aug	8:15	1.48	1.78
29-Aug	15:10	1.07	1.49
30-Aug	8:30	1.20	1.35
30-Aug	15:30	1.13	1.41
31-Aug	8:30	1.29	1.41
31-Aug	15:50	1.35	1.58
1-Sep	8:30	1.26	1.51
1-Sep	15:30	1.00	1.34
2-Sep	9:00	1.24	1.47
2-Sep	17:40	1.19	1.38
3-Sep	8:15	1.05	1.19
3-Sep	18:45	1.27	1.51
4-Sep	8:30	1.09	1.26
4-Sep	16:15	0.94	1.21
5-Sep	8:15	1.50	1.71
5-Sep	15:45	0.95	1.24
6-Sep	8:25	1.36	1.65
6-Sep	15:35	0.85	1.25
7-Sep	8:30	1.35	1.55
7-Sep	15:30	1.10	1.31
8-Sep	8:55	0.86	1.22
8-Sep	15:50	1.33	1.59

HANOVER WATER SUPPLY SYSTEM
FREE AND TOTAL CHLORINE RESIDUALS DATA
JUNE 8 TO SEPTEMBER 15, 2000

Date (2000)	Time (hrs)	Chlorine Free (mg/L)	Chlorine Total (mg/L)
9-Sep	7:10	0.89	1.26
9-Sep	14:00	0.91	1.33
10-Sep	10:00	1.05	1.61
10-Sep	19:10	0.93	1.41
11-Sep	8:15	1.46	1.72
11-Sep	16:00	1.16	1.38
12-Sep	8:30	1.28	1.43
12-Sep	15:45	1.60	1.82
13-Sep	7:50	1.48	1.69
13-Sep	15:35	1.17	1.52
14-Sep	8:20	1.58	1.82
14-Sep	15:30	1.16	1.47
15-Sep	8:45	1.25	1.55
15-Sep	15:50	1.08	1.36

Appendix C-2

DWSP Data for Hanover Water Supply

Ontario Drinking Water Surveillance Program
Summary of Analytical Results for Hanover Water Supply System
Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
1,1,1-trichloroethane	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,1,1-trichloroethane	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
1,1,2,2-tetrachloroethane	ug/L			17-APR-2000			0.1000	<=W	0.1000	<=W			0.1000	<=W		
1,1,2,2-tetrachloroethane	ug/L			25-JAN-2000	0.1000	<=W			0.1000	<=W	0.1000	<=W			0.1000	<=W
1,1,2-trichloroethane	ug/L			17-APR-2000			0.1000	<=W	0.1000	<=W			0.1000	<=W		
1,1,2-trichloroethane	ug/L			25-JAN-2000	0.1000	<=W			0.1000	<=W	0.1000	<=W			0.1000	<=W
1,1-dichloroethane	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,1-dichloroethane	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
1,1-dichloroethane	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,1-dichloroethane	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
1,2,3,4-tetrachlorobenzene	ng/L			25-JAN-2000							1.0000	<=W				
1,2,3,5-tetrachlorobenzene	ng/L			25-JAN-2000							1.0000	<=W				
1,2,3-trichlorobenzene	ng/L			25-JAN-2000							5.0000	<=W				
1,2,4,5-tetrachlorobenzene	ng/L			25-JAN-2000							2.0000	<=W				
1,2,4-trichlorobenzene	ng/L			25-JAN-2000							5.0000	<=W				
1,2-dibromoethane	ug/L			17-APR-2000			0.1000	<=W	0.1000	<=W			0.1000	<=W		
1,2-dibromoethane	ug/L			25-JAN-2000	0.1000	<=W			0.1000	<=W	0.1000	<=W			0.1000	<=W
1,2-dichlorobenzene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,2-dichlorobenzene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
1,2-dichloroethane	ug/L			17-APR-2000			0.1000	<=W	0.1000	<=W			0.1000	<=W		
1,2-dichloroethane	ug/L			25-JAN-2000	0.1000	<=W			0.1000	<=W	0.1000	<=W			0.1000	<=W
1,2-dichloropropane	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,2-dichloropropane	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
1,3,5-trichlorobenzene	ng/L			25-JAN-2000							5.0000	<=W				
1,3-dichlorobenzene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,3-dichlorobenzene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
1,4-dichlorobenzene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
1,4-dichlorobenzene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
2,2-dichloropropanoic acid	ug/L			17-APR-2000			0.2000	<=W	0.2000	<=W			0.7000	<T		
2,2-dichloropropanoic acid	ug/L			25-JAN-2000	0.2000	<=W			0.2000	<=W	0.8000	<T			0.8000	<T
2,3,4,5-tetrachlorophenol	ng/L			25-JAN-2000							20.0000	<=W				
2,3,4,6-tetrachlorophenol	ng/L	Health	100000	25-JAN-2000							20.0000	<=W				
2,3,4-trichlorophenol	ng/L			25-JAN-2000							100.0000	<=W				
2,3,6-trichloroanisole	ng/L			17-APR-2000			2.0000	<MDL	2.0000	<MDL						
2,3,6-trichlorotoluene	ng/L			25-JAN-2000							5.0000	<=W				
2,4,5-T	ng/L	Health	280000	25-JAN-2000							50.0000	<=W				
2,4,5-trichlorophenol	ng/L			25-JAN-2000							100.0000	<=W				
2,4,5-trichlorotoluene	ng/L			25-JAN-2000							5.0000	<=W				

Qualifier Explanations
< =W Less Than Reported Value
<T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
2,4,6-trichloroanisole	ng/L			17-APR-2000			2 0000	<MDL	2 0000	<MDL						
2,4,6-trichlorophenol	ng/L	Health	5000	25-JAN-2000							20 0000	<=W				
2,4-D	ng/L	Health	100000	25-JAN-2000							100 0000	<=W				
2,4-DB	ng/L			25-JAN-2000							200 0000	<=W				
2,4-dichlorophenol	ng/L			25-JAN-2000							2,000 0000	<=W				
2,4-D-propiionic acid	ng/L			25-JAN-2000							100 0000	<=W				
2,6-dichlorobenzyl chloride	ng/L			25-JAN-2000							10 0000	<=W				
2-isobutyl-3-methoxypyrazine	ng/L			17-APR-2000			1 0000	<MDL	1 0000	<MDL						
2-isopropyl-3-methoxypyrazine	ng/L			17-APR-2000			1 0000	<MDL	1 0000	<MDL						
2-methylisoborneol	ng/L			17-APR-2000			1 0000	<MDL	1 0000	<MDL						
7,12-dimethylbenz(a)anthracene	ng/L			25-JAN-2000							10 0000	<=W				
α-BHC (hexachlorocyclohexane)	ng/L			25-JAN-2000							1 0000	<=W				
α-Chlordane	ng/L	Health	7000	25-JAN-2000							2 0000	<=W				
Alachlor	ng/L	Health	5000	25-JAN-2000							500 0000	<=W				
Aldicarb	ng/L	Health	9000	17-APR-2000			2,500 0000	<=W								
Aldrin	ng/L	Health	700	25-JAN-2000							1 0000	<=W				
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	17-APR-2000			255 0000		252 0000							
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	25-JAN-2000	260 0000				275 0000		264 0000					
Aluminum	ug/L	Operational	100	17-APR-2000			5 2000	+/-0.7	3 3000	+/-0.4			109 0000	+/-8.1		
Aluminum	ug/L	Operational	100	25-JAN-2000	1 2000	+/-0.4			2 0000	+/-0.3	219 0000	+/-12.2			432 0000	+/-22.3
Ametrine	ng/L			25-JAN-2000							50 0000	<=W				
Aminomethylphosphonic acid	ug/L	Health	250	17-APR-2000			5 0000	<=W								
Arions	meq/L			17-APR-2000			8 1400		8 0800							
Arions	meq/L			25-JAN-2000	8 9500				8 8200		7 8000					
Anthracene	ng/L			25-JAN-2000							10 0000	<=W				
Antimony	ug/L			17-APR-2000			0 8500	+/-0.06	0 5700	+/-0.11			0 8200	+/-0.05		
Antimony	ug/L			25-JAN-2000	0 8700	+/-0.23			0 8700	+/-0.07	0 8200	+/-0.17			0 8000	+/-0.1
Arsenic	ug/L	Health	25	17-APR-2000			0 1000	+/-0.2	0 2000	+/-0.1			0 8000	+/-0.3		
Arsenic	ug/L	Health	25	25-JAN-2000	3 8000	+/-0.4			0 2000	+/-0.1	0 8000	+/-0.3			0 8000	+/-0.5
Atrazine	ng/L			25-JAN-2000							50 0000	<=W				
Atrazine	ng/L	Health	5000	25-JAN-2000							50 0000	<=W				
Azinphos-methyl	ug/L	Health	20	17-APR-2000			0 0500	<=W								
Barban	ng/L	Health	90000	17-APR-2000			2,000 0000	<=W								
Barium	ug/L	Health	1000	17-APR-2000			28 0000	+/-1.88	13 9000	+/-0.92			27 0000	+/-2.32		
Barium	ug/L	Health	1000	25-JAN-2000	81 1000	+/-4.58			18 8000	+/-0.91	28 4000	+/-1.92			30 4000	+/-3.88
Bendiocarb	ng/L	Health	40000	17-APR-2000			1,500 0000	<=W								
Benzene	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
Benzene	ug/L			25-JAN-2000	0 0500	<=W			0 0500	<=W	0 0500	<=W			0 0500	<=W

Qualifier Explanation:
 < =W: Less Than Reported Value
 +T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
Benzo(a)pyrene	ng/L			25-JAN-2000							5 0000	<=W				
Benzo(b)fluoranthene	ng/L			25-JAN-2000							10 0000	<=W				
Benzo(e)pyrene	ng/L			25-JAN-2000							10 0000	<=W				
Benzo(g,h,i)perylene	ng/L			25-JAN-2000							20 0000	<=W				
Benzo(k)fluoranthene	ng/L			25-JAN-2000							10 0000	<=W				
Beryllium	ug/L			17-APR-2000			0 0100	+/-0 05	0 0100	+/-0 05			0 0400	+/-0 06		
Beryllium	ug/L			25-JAN-2000	-0 0600	+/-0 07			-0 0800	+/-0 08	-0 0700	+/-0 07			-0 0900	+/-0 1
Boron	ug/L	Health	5000	17-APR-2000			27 0000	+/-4	6 0000	+/-4			20 0000	+/-2		
Boron	ug/L	Health	5000	25-JAN-2000	60 0000	+/-7			8 0000	+/-2	23 0000	+/-3			22 0000	+/-4
Bromochloroacetic acid	ug/L			17-APR-2000			0 1000	<=W	0 1000	<=W			2 2000			
Bromochloroacetic acid	ug/L			25-JAN-2000	0 1000	<=W			0 1000	<=W	2 3000				3 0000	
Bromodichloromethane	ug/L			17-APR-2000			0 2000	<=W	0 2000	<=W			7 2000			
Bromodichloromethane	ug/L			25-JAN-2000	0 2000	<=W			0 2000	<=W	4 0000				4 8000	
Bromoform	ug/L			17-APR-2000			0 5000	<=W	0 5000	<=W			0 5000	<=W		
Bromoform	ug/L			25-JAN-2000	0 5000	<=W			0 5000	<=W	0 5000	<=W			0 5000	<=W
Bromosynil	ng/L	Health	5000	25-JAN-2000							50 0000	<=W				
Butylate	ng/L			17-APR-2000			2 000 0000	<=W								
Cadmium	ug/L	Health	5	17-APR-2000			0 0100	+/-0 06	0 0300	+/-0 05			-0 0100	+/-0 06		
Cadmium	ug/L	Health	5	25-JAN-2000	0 0200	+/-0 15			-0 0200	+/-0 05	0 1000	+/-0 07			0 0300	+/-0 05
Calcium	mg/L			17-APR-2000			120 0000		74 0000							
Calcium	mg/L			25-JAN-2000	92 8000				69 2000		76 4000					
Carbaryl	ng/L			17-APR-2000			200 0000	<=W								
Carbofuran	ng/L	Health	90000	17-APR-2000			2 000 0000	<=W								
Carbon tetrachloride	ug/L			17-APR-2000			0 2000	<=W	0 2000	<=W			0 2000	<=W		
Carbon tetrachloride	ug/L			25-JAN-2000	0 2000	<=W			0 2000	<=W	0 2000	<=W			0 2000	<=W
Carbon, dissolved inorganic	mg/L			17-APR-2000			62 6000		59 6000							
Carbon, dissolved inorganic	mg/L			25-JAN-2000	60 0000				63 2000		60 8000					
Carbon, dissolved organic	mg/L	Aesthetic	5	17-APR-2000			0 7000		1 8000							
Carbon, dissolved organic	mg/L	Aesthetic	5	25-JAN-2000	0 9000				1 6000		1 1000					
Cations	meq/L			17-APR-2000			9 7300		6 2300							
Cations	meq/L			25-JAN-2000	8 1000				6 1800		7 0000					
Chloride	mg/L	Aesthetic	250	17-APR-2000			26 2000		6 8000							
Chloride	mg/L	Aesthetic	250	25-JAN-2000	13 0000				7 2000		15 4000					
CHLORINE, COMB FIELD	MG/L	Health	3	25-JAN-2000							0 1700				0 0600	
CHLORINE, FREE FIELD	MG/L			25-JAN-2000							0 8200				0 3900	
CHLORINE, TOTAL FIELD	MG/L			25-JAN-2000							0 9900				0 4500	
Chlorobenzene	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
Chlorobenzene	ug/L			25-JAN-2000	0 0500	<=W			0 0500	<=W	0 0500	<=W			0 0500	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
Chlorobromuron	ng/L			25 JAN 2000	2,000 0000	<=W			2,000 0000	<=W	2,000 0000	<=W				
Chloroethene	ug/L			17 APR 2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
Chloroethene	ug/L			25 JAN 2000	0 0500	<=W			0 0500	<=W	0 0500	<=W			0 0500	<=W
Chloroform	ug/L			17 APR 2000			0 1000	<=W	0 2000	<T			32 0000			
Chloroform	ug/L			25 JAN 2000	0 1000	<=W			0 1000	<=W	15 4000				18 8000	
Chlorololuron	ng/L			25 JAN 2000	2,000 0000	<=W			2,000 0000	<=W	2,000 0000	<=W				
Chlorpropham	ng/L			17 APR 2000			2,000 0000	<=W								
Chlorpyrifos	ug/L	Health	90	17 APR 2000			0 1000	<=W								
Chromium	ug/L	Health	50	17 APR 2000			1 8000	+/-0.5	1 8000	+/-0.5			0 9000	+/-0.5		
Chromium	ug/L	Health	50	25 JAN 2000	1 2000	+/-1			0 9000	+/-0.5	-0 4000	+/-1			1 0000	+/-1
Chrysene	ng/L			25 JAN 2000							10 0000	<=W				
cis-1,2-dichloroethene	ug/L			17 APR 2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
cis-1,2-dichloroethene	ug/L			25 JAN 2000	0 0500	<=W			0 0500	<=W	0 0500	<=W			0 0500	<=W
Cobalt	ug/L			17 APR 2000			0 1300	+/-0.05	0 0100	+/-0.02			0 0400	+/-0.02		
Cobalt	ug/L			25 JAN 2000	0 0000	+/-0.08			0 0200	+/-0.04	0 0500	+/-0.03			0 0800	+/-0.02
Colour, true	TCU	Aesthetic	5	17 APR 2000			1 0000		8 8000							
Colour, true	TCU	Aesthetic	5	25 JAN 2000	1 8000				5 9000		0 2000	<=W				
Conductivity	uS/cm			17 APR 2000			742 0000		478 0000							
Conductivity	uS/cm			25 JAN 2000	738 0000				550 0000		663 0000					
Conductivity Estimated	uS/cm			17 APR 2000			1,010 0000		607 0000							
Conductivity Estimated	uS/cm			25 JAN 2000	912 0000				628 0000		768 0000					
Copper	ug/L	Aesthetic	1000	17 APR 2000			2 5000	+/-0.5	4 7000	+/-0.5			21 3000	+/-1.5		
Copper	ug/L	Aesthetic	1000	25 JAN 2000	0 5000	+/-0.5			0 5000	+/-0.5	0 7000	+/-0.5			18 0000	+/-0.9
Cyanazine	ng/L	Health	10000	25 JAN 2000							100 0000	<=W				
Cyanide, total	mg/L	Health	0.2	25 JAN 2000							0 0010	<=W				
De-ethylated atrazine	ng/L	Health	5000	25 JAN 2000							200 0000	<=W				
De-ethylated simazine	ng/L	Health	10000	25 JAN 2000							200 0000	<=W				
Diallate	ng/L			17 APR 2000			2,000 0000	<=W								
Diazinon	ug/L	Health	20	17 APR 2000			0 2000	<=W								
Dibenzo(a,h)anthracene	ng/L			25 JAN 2000							20 0000	<=W				
Dibromoacetic acid	ug/L			17 APR 2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
Dibromoacetic acid	ug/L			25 JAN 2000	0 0500	<=W			0 0500	<=W	0 2000	<T			0 7500	
Dibromochloromethane	ug/L			17 APR 2000			0 2000	<=W	0 2000	<=W			1 8000	<T		
Dibromochloromethane	ug/L			25 JAN 2000	0 2000	<=W			0 2000	<=W	1 2000	<T			1 2000	<T
Dicamba	ng/L	Health	120000	25 JAN 2000							50 0000	<=W				
Dichloroacetic acid	ug/L			17 APR 2000			0 1000	<=W	0 1000	<=W			21 5000			
Dichloroacetic acid	ug/L			25 JAN 2000	0 1000	<=W			0 1000	<=W	7 3000				14 8000	
Dichloromethane	ug/L			17 APR 2000			0 5000	<=W	0 5000	<=W			0 5000	<=W		

Outlier Explanation:
 <=WR: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
Dichloromethane	ug/L			25-JAN-2000	0.5000	<=W			0.5000	<=W	0.5000	<=W			0.5000	<=W
Dichlorvos	ug/L			17-APR-2000			0.5000	<=W								
Dieldrin	ng/L	Health	9000	25-JAN-2000							100.0000	<=W				
Dieldrin	ng/L	Health	700	25-JAN-2000							2.0000	<=W				
Difenoxyuron	ng/L			25-JAN-2000	2.000.0000	<=W			2.000.0000	<=W	2.000.0000	<=W				
Dimethoate	ug/L	Health	20	17-APR-2000			0.5000	<=W								
Dinoseb	ng/L	Health	10000	25-JAN-2000							20.0000	<=W				
Diquat	ug/L	Health	70	25-JAN-2000	0.1000	<=W			0.1000	<=W	0.1000	<=W				
Duron	ng/L	Health	150000	25-JAN-2000	2.000.0000	<=W			2.000.0000	<=W	2.000.0000	<=W				
Endosulphan I	ng/L			25-JAN-2000							2.0000	<=W				
Endosulphan II	ng/L			25-JAN-2000							5.0000	<=W				
Endosulphan sulphate	ng/L			25-JAN-2000							5.0000	<=W				
Endrin	ng/L			25-JAN-2000							5.0000	<=W				
Eplam	ng/L			17-APR-2000			2.000.0000	<=W								
Ethion	ug/L			17-APR-2000			0.2000	<=W								
Ethylbenzene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
Ethylbenzene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
Fluometuron	ng/L			25-JAN-2000	2.000.0000	<=W			2.000.0000	<=W	2.000.0000	<=W				
Fluoranthene	ng/L			25-JAN-2000							10.0000	<=W				
Fluoride	mg/L	Health	1.5	17-APR-2000			0.1200		0.0500							
Fluoride	mg/L	Health	1.5	25-JAN-2000	0.1900				0.0300	<T	0.0900					
g-BHC (hexachlorocyclohexane)	ng/L	Health	4000	25-JAN-2000							1.0000	<=W				
g-Chlordane	ng/L	Health	7000	25-JAN-2000							2.0000	<=W				
Geosmin	ng/L			17-APR-2000			1.0000	<MDL	2.7000							
Glyphosate	ug/L	Health		17-APR-2000			2.0000	<=W								
Gross - alpha	Bq/L			18-APR-2000			0.0500									
Gross - alpha	Bq/L			25-JAN-2000	0.0400	<			0.0400	<	0.0400	<				
Gross - beta	Bq/L			18-APR-2000			0.1300									
Gross - beta	Bq/L			25-JAN-2000	0.0800				0.0500		0.0800					
Hardness	mg/L	Operational	200	17-APR-2000			453.0000		305.0000							
Hardness	mg/L	Operational	200	25-JAN-2000	380.0000				302.0000		333.0000					
Heptachlor	ng/L	Health	3000	25-JAN-2000							1.0000	<=W				
Heptachlor epoxide	ng/L	Health	3000	25-JAN-2000							2.0000	<=W				
Hexachlorobenzene	ng/L			25-JAN-2000							1.0000	<=W				
Hexachlorobutadiene	ng/L			25-JAN-2000							1.0000	<=W				
Hexachloroethane	ng/L			25-JAN-2000							1.0000	<=W				
Indeno(1,2,3-c,d)pyrene	ng/L			25-JAN-2000							20.0000	<=W				
Ion balance calculation	%			17-APR-2000			8.4000		2.7000							

Qualifier Explanations:
 < <=W: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program
 Summary of Analytical Results for Hanover Water Supply System
 Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
Ion balance calculation	%			25-JAN-2000	11 0000				7 0000		11 0000					
Iron	ug/L	Aesthetic	300	17-APR-2000			3 0000	+/-8	19 0000	+/-8			74 0000	+/-8		
Iron	ug/L	Aesthetic	300	25-JAN-2000					12 0000	+/-8	172 0000	+/-9			173 0000	+/-11
Langleters Index calculation	none			17-APR-2000			0 8700		1 1000							
Langleters Index calculation	none			25-JAN-2000	0 8000				1 0000		0 8300					
Lead	ug/L	Health	10	17-APR-2000			0 1700	+/-0 05	0 1700	+/-0 05			0 8600	+/-0 05		
Lead	ug/L	Health	10	25-JAN-2000	0 0800	+/-0 1			0 0300	+/-0 09	0 0200	+/-0 17			0 1500	+/-0 13
Linuron	ng/L			25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
Magnesium	mg/L			17-APR-2000			37 1000		29 0000							
Magnesium	mg/L			25-JAN-2000	35 9000				31 3000		33 4000					
Malathion	ug/L	Health	180	17-APR-2000			0 5000	<=W								
Manganese	ug/L	Aesthetic	50	17-APR-2000			15 7000	+/-0 82	6 5200	+/-0 42			4 3400	+/-0 3		
Manganese	ug/L	Aesthetic	50	25-JAN-2000	19 4000	+/-1 1			6 8800	+/-0 43	9 1700	+/-0 48			10 0000	+/-0 57
Mercury	ug/L	Health	1	17-APR-2000			0 0200	<=W								
Mercury	ug/L	Health	1	25-JAN-2000	0 0200	<=W			0 0200	<=W	0 0200	<=W				
Methoxychlor	ng/L	Health	900000	25-JAN-2000							5 0000	<=W				
Methylparathion	ug/L			17-APR-2000			0 2000	<=W								
Metolachlor	ng/L	Health	50000	25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
Metolachlor	ng/L	Health	50000	25-JAN-2000							500 0000	<=W				
Metoxuron	ng/L			25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
Metribuzin	ng/L	Health	80000	25-JAN-2000							100 0000	<=W				
Mevinphos	ug/L			17-APR-2000			0 2000	<=W								
Nitex	ng/L			25-JAN-2000							5 0000	<=W				
Molybdenum	ug/L			17-APR-2000			0 5500	+/-0 14	0 1600	+/-0 05			0 2800	+/-0 05		
Molybdenum	ug/L			25-JAN-2000	0 7200	+/-0 22			0 1700	+/-0 05	0 3600	+/-0 13			0 4100	+/-0 18
Monobromoacetic acid	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 3000	<T		
Monobromoacetic acid	ug/L			25-JAN-2000	0 0500	<=W			0 0500	<=W	0 3500	<T			0 1500	<T
Monochloroacetic acid	ug/L			17-APR-2000			0 5000	<=W	0 5000	<=W			2 0000	<T		
Monochloroacetic acid	ug/L			25-JAN-2000	0 5000	<=W			0 5000	<=W	1 0000	<T			1 0000	<T
Monolinuron	ng/L			25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
Monuron	ng/L			25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
m-xylene	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 1000	<T		
m-xylene	ug/L			25-JAN-2000	0 0500	<=W			0 0500	<=W	0 1000	<T			0 0500	<=W
Neburon	ng/L			25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
Nickel	ug/L			17-APR-2000			0 9000	+/-0 2	0 2000	+/-0 2			0 1000	+/-0 3		
Nickel	ug/L			25-JAN-2000	-1 1000	+/-1 1			-0 5000	+/-0 5	-0 4000	+/-0 4			-0 4000	+/-0 4
Nitrotriacetic Acid	mg/L	Health	0 4	17-APR-2000			0 0100	<=W								
Nitrotriacetic Acid	mg/L	Health	0 4	25-JAN-2000	0 0100	<=W			0 0100	<=W	0 0100	<=W			0 0100	<=W

Outlier Explanation:
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
Nitrogen, ammonia + ammonium	mg/L			17-APR-2000			0.0060	<T		0.0040	<T					
Nitrogen, ammonia + ammonium	mg/L			25-JAN-2000	0.1980					0.0760		0.0200				
Nitrogen, nitrate + nitrite	mg/L			17-APR-2000			3.9500			4.5400						
Nitrogen, nitrate + nitrite	mg/L			25-JAN-2000	0.0180	<T				5.2200	3.6800					
Nitrogen, nitrite	mg/L			17-APR-2000			0.0130			0.0070						
Nitrogen, nitrite	mg/L			25-JAN-2000	0.0060					0.0400	0.0030	<T				
Nitrogen, total Kjeldahl	mg/L			17-APR-2000			0.0200	<=W		0.2400						
Nitrogen, total Kjeldahl	mg/L			25-JAN-2000	0.2700					0.3200	0.1400					
N-nitrosodimethylamine	ug/L	Health	0.009	17-APR-2000			0.0010	<MDL								
N-nitrosodimethylamine	ug/L	Health	0.009	25-JAN-2000							0.0014					
Ochlathorostylene	ng/L			25-JAN-2000							1.0000	<=W				
op-DDT	ng/L	Health	30000	25-JAN-2000							5.0000	<=W				
Oxychordane	ng/L			25-JAN-2000							2.0000	<=W				
o-xylene	ug/L			17-APR-2000			0.0500	<=W		0.0500	<=W		0.0500	<=W		
o-xylene	ug/L			25-JAN-2000	0.0500	<=W				0.0500	<=W				0.0500	<=W
PARAMETER	UNIT			TE-ERR-2000												
Parathion	ug/L	Health	10	25-JAN-2000	0.1000	<=W				0.1000	<=W	0.1000	<=W			
Parathion	ug/L	Health	50	17-APR-2000			0.1000	<=W								
PCB, total	ng/L	Health	3000	25-JAN-2000							20.0000	<=W				
Pentachlorobenzene	ng/L			25-JAN-2000							1.0000	<=W				
Pentachlorophenol	ng/L	Health	60000	25-JAN-2000							10.0000	<=W				
Perylene	ng/L			25-JAN-2000							10.0000	<=W				
pH	none	Operational	8.5 - 8.5	17-APR-2000			7.8200			8.2500						
pH	none	Operational	8.5 - 8.5	25-JAN-2000	7.8500					8.1600	7.9400					
PH FIELD		Operational	8.5	25-JAN-2000	7.9500					7.8100	8.1000				8.1000	
Phenanthrene	ng/L			25-JAN-2000							10.0000	<=W				
Phorate	ug/L	Health	2	17-APR-2000			0.1000	<=W								
Phosphorus, phosphate	mg/L			17-APR-2000			0.0005	<=W		0.0005	<=W					
Phosphorus, phosphate	mg/L			25-JAN-2000	0.0070					0.0040	0.0040					
Phosphorus, total	mg/L			17-APR-2000			0.0020	<=W		0.0080	<T					
Phosphorus, total	mg/L			25-JAN-2000	0.0080	<T				0.0040	<T	0.0040	<T			
Picloram	ng/L	Health	190000	25-JAN-2000							100.0000	<=W				
Potassium	mg/L			17-APR-2000			3.7000			0.8500						
Potassium	mg/L			25-JAN-2000	1.2000					0.9500	1.8500					
pp-DDD	ng/L	Health	30000	25-JAN-2000							5.0000	<=W				
pp-DDE	ng/L	Health	30000	25-JAN-2000							2.0000	<=W				
pp-DDT	ng/L	Health	30000	25-JAN-2000							5.0000	<=W				
Prometon	ng/L			25-JAN-2000							50.0000	<=W				

Qualifier Explanations
 <=W: Less Than Reported Value
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

Monitoring Period: 25-JAN-2000 and 17-APR-2000

PARAMETER	UNIT	STANDARD'S CATEGORY	STANDARD'S AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT WELL 1 RAW	QUALIFIER	ANALYTICAL RESULT AT WELL 2 RAW	QUALIFIER	ANALYTICAL RESULT AT RUHL LAKE RAW	QUALIFIER	ANALYTICAL RESULT AT HIGHLIFT DISCHARGE	QUALIFIER	ANALYTICAL RESULT AT 14TH ST WATER TOWER	QUALIFIER	ANALYTICAL RESULT AT 7 AVE PUMPING STATION	QUALIFIER
Prometryne	ng/L	Health	1000	25-JAN-2000							50 0000	<=W				
Propazine	ng/L			25-JAN-2000							50 0000	<=W				
Propham	ng/L			17-APR-2000			2 000 0000	<=W								
Propoxur	ng/L			17-APR-2000			2 000 0000	<=W								
p-xylene	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
p-xylene	ug/L			25-JAN-2000	0 0500	<=W			0 0500	<=W	0 0500	<=W			0 0500	<=W
Pyrene	ng/L			25-JAN-2000							10 0000	<=W				
Reidan	ug/L			17-APR-2000			0 5000	<=W								
Ronnel	ug/L			17-APR-2000			0 1000	<=W								
Saturation pH Estimated	none			17-APR-2000			8 9500		7 1200							
Saturation pH Estimated	none			25-JAN-2000	7 0500				7 1300		7 1100					
Selenium	ug/L	Health	10	17-APR-2000			0 0000	+/-1	1 0000	+/-1			1 0000	+/-1		
Selenium	ug/L	Health	10	25-JAN-2000	1 0000	+/-1			1 0000	+/-2	1 0000	+/-1			1 0000	+/-2
Seduron	ng/L			25-JAN-2000	2 000 0000	<=W			2 000 0000	<=W	2 000 0000	<=W				
Silicon, reactive silicate	mg/L			17-APR-2000			4 2000		2 8800							
Silicon, reactive silicate	mg/L			25-JAN-2000	8 8400				4 1800		4 5200					
Silver	ug/L			17-APR-2000			0 0000	+/-0 05	0 0100	+/-0 05			0 0000	+/-0 05		
Silver	ug/L			25-JAN-2000	0 0100	+/-0 05			0 0100	+/-0 05	0 0000	+/-0 05			-0 0100	+/-0 05
Silvex	ng/L			25-JAN-2000							20 0000	<=W				
Simazine	ng/L	Health	10000	25-JAN-2000							50 0000	<=W				
Sodium	mg/L			17-APR-2000			13 8000		2 8000							
Sodium	mg/L			25-JAN-2000	10 8000				2 8000		8 8000					
Solids, dissolved	mg/L	Aesthetic	500	17-APR-2000			482 0000		312 0000							
Solids, dissolved	mg/L	Aesthetic	500	25-JAN-2000	478 0000				358 0000		432 0000					
Solids, Dissolved Estimated	mg/L			17-APR-2000			518 0000		312 0000							
Solids, Dissolved Estimated	mg/L			25-JAN-2000	475 0000				329 0000		401 0000					
Strontium	ug/L			17-APR-2000			1 280 0000	+/-48 5	125 0000	+/-7 2			948 0000	+/-50 8		
Strontium	ug/L			25-JAN-2000	3 130 0000	+/-158			117 0000	+/-8 3	952 0000	+/-48 5			984 0000	+/-50 2
Styrene	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
Styrene	ug/L			25-JAN-2000	0 0500	<=W			0 0500	<=W	0 0500	<=W			0 0500	<=W
Sulphate	mg/L	Aesthetic	500	17-APR-2000			143 0000		24 5000							
Sulphate	mg/L	Aesthetic	500	25-JAN-2000	183 0000				28 5000		87 5000					
Termpophos	ug/L	Health	280	17-APR-2000			0 1000	<=W								
TEMPERATURE, WATER	DEG C	Aesthetic	15	25-JAN-2000	10 2000				8 5000		8 5000				10 0000	
Terbufos	ug/L	Health	1	17-APR-2000			0 2000	<=W								
Tetrachloroethene	ug/L			17-APR-2000			0 0500	<=W	0 0500	<=W			0 0500	<=W		
Tetrachloroethene	ug/L			25-JAN-2000	0 0500	<=T			0 0500	<=W	0 0500	<=W			0 0500	<=W
Thallium	ug/L			17-APR-2000			0 0300	+/-0 05	0 0000	+/-0 05			0 0000	+/-0 05		

Outlier Explorations:
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Hanover Water Supply System

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Thallium	ug/L			25-JAN-2000	-0.0100	+/-0.05			0.0000	+/-0.05	0.0000	+/-0.05			-0.0100	+/-0.05
Titanium	ug/L			17-APR-2000			3.2000	+/-0.5	0.5000	+/-0.5			1.6000	+/-0.5		
Titanium	ug/L			25-JAN-2000	2.3000	+/-0.7			0.7000	+/-0.5	1.5000	+/-0.5			1.7000	+/-0.5
Toluene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
Toluene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
Total Haloacetic acids	ug/L			17-APR-2000			0.5000	<=W	0.5000	<=W			57.1000			
Total Haloacetic acids	ug/L			25-JAN-2000	0.5000	<=W			0.5000	<=W	31.3000				35.0000	
Toxaphene	ng/L			25-JAN-2000							500.0000	<=W				
trans-1,2-dichloroethene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
trans-1,2-dichloroethene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
Triallate	ng/L	Health	230000	17-APR-2000			1,500.0000	<=W								
Trichloroacetic acid	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			30.8000			
Trichloroacetic acid	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	20.0000				16.0000	
Trichloroethene	ug/L			17-APR-2000			0.0500	<=W	0.0500	<=W			0.0500	<=W		
Trichloroethene	ug/L			25-JAN-2000	0.0500	<=W			0.0500	<=W	0.0500	<=W			0.0500	<=W
Trifluralin	ng/L	Health	45000	25-JAN-2000							5.0000	<=W				
Trihalomethanes, total	ug/L	Health	100	17-APR-2000			0.5000	<=W	0.5000	<=W			40.5000			
Trihalomethanes, total	ug/L	Health	100	25-JAN-2000	0.5000	<=W			0.5000	<=W	20.5000				25.0000	
Tritium	Bq/L	Health	7000	18-APR-2000			5.0000	<								
Tritium	Bq/L	Health	7000	25-JAN-2000	8.0000	<			8.0000	<	5.0000	<				
Turbidity	FTU	Health	1	17-APR-2000			0.1000	<T	0.7200				0.4600			
Turbidity	FTU	Health	1	25-JAN-2000	10.7000				0.3700						0.6200	
TURBIDITY, FIELD	FTU	Health	1	25-JAN-2000	1.2100				0.3100		0.4100				0.3100	
Uranium	ug/L	Health	100	17-APR-2000			1.0700	+/-0.11	0.2300	+/-0.05			0.4800	+/-0.08		
Uranium	ug/L	Health	100	25-JAN-2000	0.1000	+/-0.05			0.2900	+/-0.07	0.4800	+/-0.09			0.4800	+/-0.05
Vanadium	ug/L			17-APR-2000			0.0000	+/-0.05	0.0900	+/-0.05			0.2100	+/-0.11		
Vanadium	ug/L			25-JAN-2000	0.3700	+/-0.08			0.1600	+/-0.11	0.4600	+/-0.05			0.4300	+/-0.05
Zinc	ug/L	Aesthetic	5000	17-APR-2000			3.5000	+/-0.4	2.7000	+/-0.3			23.8000	+/-2		
Zinc	ug/L	Aesthetic	5000	25-JAN-2000	2.1000	+/-0.3			1.8000	+/-0.2	2.5000	+/-0.5			11.4000	+/-2

Qualifier Explanations:
 < <=W Less Than Reported Value
 +T Measurable Trace Value

Appendix C-3

Chlorine Residual Data for

Tanker Trucks

Walkerton Hospital

Brucelea Haven

Maple Court Villa

Walkerton Jail

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
07-Jun	NA	NA	0.96	1.26
07-Jun	NA	NA	0.95	1.20
08-Jun	1145	NA	0.73	0.97
08-Jun	1230	NA	0.80	1.17
08-Jun	1325	F&F	0.90	1.16
08-Jun	1345	Wark	0.85	1.22
08-Jun	1430	F&F	0.82	1.19
09-Jun	700	Wark	0.73	0.98
09-Jun	840	F&F	0.76	1.02
09-Jun	920	Wark	0.76	1.13
09-Jun	1000	Wark	0.92	1.13
09-Jun	1035	Wark	0.89	1.11
09-Jun	1115	F&F	0.91	1.14
09-Jun	1215	Wark	1.11	1.33
09-Jun	1325	NA	0.90	1.16
09-Jun	1330	Wark	1.00	1.24
09-Jun	1345	NA	0.85	1.22
09-Jun	1430	F&F	0.90	1.16
09-Jun	1500	F&F	0.91	1.15
09-Jun	1540	Wark	0.87	1.13
09-Jun	1630	F&F	0.87	1.09
09-Jun	1745	Wark	0.89	1.18
09-Jun	1830	F&F	0.93	1.14
10-Jun	800	Wark	0.31	NA
10-Jun	800	Wark	0.73	NA
10-Jun	913	Wark	0.84	0.99
10-Jun	1000	NA	0.65	NA
10-Jun	1040	Wark	0.84	NA
10-Jun	1100	NA	1.55	NA
10-Jun	1220	NA	0.77	NA
10-Jun	NA	NA	0.84	NA
11-Jun	905	Wark	0.96	NA
11-Jun	1000	Wark	0.77	1.00
11-Jun	1108	F&F	0.86	1.05
11-Jun	1600	F&F	0.80	1.08
11-Jun	1655	Wark	0.68	0.90
11-Jun	NA	F&F	0.91	NA
11-Jun	NA	NA	0.85	1.03
11-Jun	NA	Wark	1.03	NA
12-Jun	645	F&F	0.61	0.75
12-Jun	750	F&F	0.73	0.98
12-Jun	825	Wark	0.84	1.03
12-Jun	855	F&F	0.42	1.23
12-Jun	950	Wark	1.02	1.20
12-Jun	1030	F&F	1.02	1.21
12-Jun	1155	Wark	0.92	1.17

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
12-Jun	1326	Wark	1.02	1.23
12-Jun	1433	Wark	1.00	1.21
12-Jun	1516	Wark	0.98	1.22
12-Jun	1620	F&F	0.84	1.12
12-Jun	1915	Wark	0.92	1.14
12-Jun	2050	Wark	0.87	1.12
13-Jun	710	Wark	0.80	1.19
13-Jun	740	F&F	0.79	0.99
13-Jun	802	Wark	0.83	0.96
13-Jun	850	F&F	0.71	NA
13-Jun	930	Wark	0.67	0.81
13-Jun	945	NA	0.54	0.68
13-Jun	1006	F&F	1.15	1.26
13-Jun	1050	Wark	1.21	1.49
13-Jun	1150	F&F	1.23	1.44
13-Jun	1300	F&F	1.00	1.16
13-Jun	1409	Wark	0.90	1.13
13-Jun	1451	F&F	0.85	1.03
13-Jun	1555	Wark	0.66	1.03
13-Jun	1625	F&F	0.85	1.06
13-Jun	1720	Wark	0.80	0.99
13-Jun	1755	F&F	0.76	0.95
13-Jun	1900	Wark	0.69	0.86
13-Jun	2110	Wark	0.99	1.21
14-Jun	700	Wark	0.97	1.05
14-Jun	735	F&F	0.49	0.69
14-Jun	828	Wark	0.92	1.01
14-Jun	858	F&F	1.00	1.17
14-Jun	950	Wark	1.08	1.28
14-Jun	1038	F&F	1.03	1.18
14-Jun	1128	Wark	1.00	1.11
14-Jun	1200	F&F	1.01	1.08
14-Jun	1245	Wark	1.02	1.27
14-Jun	1320	F&F	1.07	1.11
14-Jun	1405	Wark	1.08	1.15
14-Jun	1438	F&F	1.02	1.15
14-Jun	1528	Wark	1.71	1.24
14-Jun	1546	F&F	0.97	1.11
14-Jun	1709	F&F	1.05	1.23
14-Jun	1735	Wark	1.03	1.21
14-Jun	1841	F&F	0.98	1.14
14-Jun	1917	Wark	0.97	1.12
14-Jun	2100	Wark	0.98	1.16
15-Jun	722	Wark	1.11	1.21
15-Jun	806	F&F	0.68	0.83
15-Jun	912	F&F	1.08	1.11

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
15-Jun	1018	F&F	0.93	1.09
15-Jun	1042	Wark	1.01	1.07
15-Jun	1122	F&F	1.01	1.20
15-Jun	1200	Wark	0.99	1.15
15-Jun	1320	Wark	1.01	1.07
15-Jun	1423	F&F	0.78	1.01
15-Jun	1446	Wark	0.99	1.17
15-Jun	1600	F&F	0.96	1.11
15-Jun	1823	Wark	1.09	1.21
15-Jun	1910	F&F	1.03	1.20
15-Jun	1945	Wark	0.98	1.18
15-Jun	2120	Wark	1.10	1.23
16-Jun	710	Wark	1.11	1.17
16-Jun	830	Wark	1.04	1.23
16-Jun	920	F&F	0.94	1.16
16-Jun	1000	Wark	0.93	1.01
16-Jun	1040	F&F	1.29	1.47
16-Jun	1206	Wark	1.18	1.25
16-Jun	1225	F&F	1.15	1.28
16-Jun	1345	Wark	1.15	1.25
16-Jun	1430	F&F	1.18	1.38
16-Jun	1624	Wark	0.97	1.24
16-Jun	1720	F&F	1.09	1.25
16-Jun	1902	Wark	1.21	1.35
16-Jun	2131	Wark	1.33	1.48
17-Jun	700	Wark	0.99	1.16
17-Jun	836	Wark	0.99	1.11
17-Jun	1020	Wark	1.09	1.25
17-Jun	1231	Wark	1.19	1.29
17-Jun	1352	Wark	1.09	1.19
17-Jun	1523	Wark	1.02	1.20
17-Jun	1650	Wark	1.11	1.16
17-Jun	1820	Wark	1.12	1.24
17-Jun	1935	Wark	1.03	1.19
17-Jun	2055	Wark	1.11	1.27
18-Jun	705	Wark	1.09	1.14
18-Jun	900	Wark	0.84	1.23
18-Jun	1000	Wark	1.06	1.28
18-Jun	1121	Wark	1.08	1.13
18-Jun	1236	Wark	1.27	1.40
18-Jun	1400	Wark	1.27	1.40
18-Jun	1530	Wark	1.44	1.50
18-Jun	1630	Wark	1.34	1.47
18-Jun	1820	Wark	1.22	1.29
18-Jun	1925	Wark	1.10	1.31
18-Jun	2045	Wark	1.11	1.29

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
18-Jun	2210	Wark	1.09	1.33
19-Jun	650	Wark	1.24	1.39
19-Jun	730	F&F	0.65	0.70
19-Jun	820	Wark	1.19	1.40
19-Jun	910	F&F	1.28	1.41
19-Jun	950	Wark	1.19	1.42
19-Jun	1040	F&F	1.14	1.35
19-Jun	1155	Wark	1.16	1.29
19-Jun	1300	F&F	1.16	1.29
19-Jun	1330	Wark	1.09	1.24
19-Jun	1420	F&F	1.18	1.23
19-Jun	1700	Wark	1.08	1.09
19-Jun	1915	Wark	1.10	1.30
19-Jun	2037	Wark	1.11	1.25
19-Jun	2155	Wark	1.09	1.20
20-Jun	705	Wark	0.45	0.55
20-Jun	740	F&F	0.76	0.90
20-Jun	835	Wark	0.56	0.65
20-Jun	840	F&F	0.61	0.74
20-Jun	855	Wark	0.61	0.75
20-Jun	950	Wark	0.78	0.83
20-Jun	1030	F&F	0.93	1.04
20-Jun	1130	Wark	1.12	1.24
20-Jun	1155	F&F	1.22	1.33
20-Jun	1245	Wark	1.22	1.24
20-Jun	1300	F&F	1.09	1.23
20-Jun	1400	F&F	1.29	1.46
20-Jun	1435	Wark	1.26	1.41
20-Jun	1540	F&F	1.27	1.39
20-Jun	1610	Wark	1.22	1.38
20-Jun	1700	F&F	1.17	1.36
20-Jun	1810	Wark	1.14	1.24
20-Jun	1955	Wark	1.22	1.35
20-Jun	2115	Wark	1.14	1.31
21-Jun	20	F&F	1.08	1.25
21-Jun	700	Wark	0.93	1.29
21-Jun	840	Wark	1.11	1.25
21-Jun	910	F&F	1.12	1.24
21-Jun	950	Wark	1.08	1.21
21-Jun	1030	F&F	1.15	1.24
21-Jun	1117	Wark	1.19	1.25
21-Jun	1220	F&F	1.16	1.31
21-Jun	1330	Wark	1.09	1.24
21-Jun	1412	F&F	0.96	1.14
21-Jun	1525	Wark	1.01	1.20
21-Jun	1710	F&F	1.18	1.33

WALKERTON WATER DELIVERIES

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
21-Jun	1730	Wark	1.15	1.35
21-Jun	1810	F&F	1.14	1.24
21-Jun	1850	Wark	1.05	1.24
21-Jun	1911	F&F	1.15	1.20
21-Jun	2200	Wark	1.16	1.31
21-Jun	2312	F&F	0.97	1.02
21-Jun	2330	Wark	1.15	1.22
22-Jun	700	Wark	0.93	1.17
22-Jun	825	F&F	1.17	1.24
22-Jun	845	Wark	1.24	1.39
22-Jun	940	F&F	1.32	1.49
22-Jun	1035	Wark	1.32	1.43
22-Jun	1120	F&F	1.28	1.43
22-Jun	1227	Wark	1.20	1.34
22-Jun	1305	F&F	1.10	1.27
22-Jun	1400	Wark	1.21	1.40
22-Jun	1430	F&F	1.15	1.37
22-Jun	1530	Wark	1.14	1.35
22-Jun	1605	Wark	1.10	1.34
22-Jun	1700	F&F	1.10	1.24
22-Jun	1755	Wark	1.05	1.19
22-Jun	2110	Wark	1.20	1.29
23-Jun	700	Wark	0.94	1.12
23-Jun	745	F&F	0.97	1.19
23-Jun	820	Wark	1.06	1.24
23-Jun	900	F&F	1.18	1.32
23-Jun	1035	Wark	1.20	1.22
23-Jun	1130	F&F	1.20	1.38
23-Jun	1225	Wark	1.04	1.30
23-Jun	1242	F&F	1.20	1.29
23-Jun	1355	Wark	1.15	1.22
23-Jun	1415	F&F	0.98	1.22
23-Jun	1535	Wark	1.22	1.39
23-Jun	1615	F&F	1.18	1.32
23-Jun	1930	Wark	1.14	1.31
23-Jun	2100	Wark	1.27	1.36
23-Jun	2230	Wark	1.11	1.24
24-Jun	655	Wark	0.85	1.06
24-Jun	828	Wark	0.94	1.15
24-Jun	940	Wark	1.11	1.29
24-Jun	1107	Wark	0.91	1.14
24-Jun	1240	Wark	0.91	1.06
24-Jun	1356	Wark	0.91	1.20
24-Jun	1524	Wark	1.05	1.21
24-Jun	1650	Wark	1.04	1.15
24-Jun	1808	Wark	0.99	1.09

WALKERTON WATER DELIVERIES

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
24-Jun	1930	Wark	1.07	1.22
24-Jun	2115	Wark	1.17	1.33
25-Jun	705	Wark	1.00	1.14
25-Jun	835	Wark	1.00	1.15
25-Jun	1000	Wark	1.00	1.18
25-Jun	1115	Wark	0.97	1.07
25-Jun	1332	Wark	1.17	1.30
25-Jun	1506	Wark	1.06	1.26
25-Jun	1627	Wark	1.08	1.19
25-Jun	1757	Wark	1.08	1.28
25-Jun	1940	Wark	1.08	1.26
25-Jun	2055	Wark	1.04	1.17
26-Jun	700	Valley	0.94	1.07
26-Jun	705	Wark	1.00	1.09
26-Jun	845	Wark	0.88	0.99
26-Jun	1010	Wark	1.16	1.20
26-Jun	1140	Wark	1.29	1.39
26-Jun	1245	Valley	1.25	1.30
26-Jun	1315	Wark	1.28	1.36
26-Jun	1415	Valley	1.26	1.38
26-Jun	1430	Wark	1.20	1.37
26-Jun	1546	Wark	1.14	1.27
26-Jun	1647	Valley	1.11	1.33
26-Jun	1720	Wark	1.29	1.30
26-Jun	1907	Wark	1.27	1.36
26-Jun	2035	Wark	1.11	1.37
26-Jun	2142	Wark	1.11	1.25
27-Jun	655	Wark	0.98	1.08
27-Jun	730	Valley	0.88	0.98
27-Jun	815	Wark	0.84	0.93
27-Jun	930	Valley	0.90	1.09
27-Jun	1020	Wark	1.13	1.28
27-Jun	1130	Valley	1.10	1.25
27-Jun	1155	Wark	1.20	1.33
27-Jun	1310	Valley	1.13	1.21
27-Jun	1340	Wark	1.12	1.33
27-Jun	1700	Wark	1.00	1.16
27-Jun	1845	Wark	0.96	1.24
27-Jun	2050	Wark	0.83	0.99
28-Jun	700	Wark	4.16	4.38
28-Jun	725	Valley	3.28	3.72
28-Jun	910	Wark	3.20	4.00
28-Jun	930	Valley	3.70	4.28
28-Jun	1000	Wark	1.22	1.33
28-Jun	1200	Wark	0.89	1.02
28-Jun	1323	Wark	0.79	0.94

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Jun	1445	Wark	0.74	0.86
28-Jun	1550	Valley	1.13	1.33
28-Jun	1600	Wark	1.02	1.32
28-Jun	1730	Wark	1.08	1.30
28-Jun	1930	Wark	0.22	0.35
28-Jun	2120	Wark	0.85	1.04
29-Jun	700	Wark	1.12	1.30
29-Jun	715	Valley	1.21	1.33
29-Jun	815	Wark	1.10	1.20
29-Jun	1000	Wark	1.38	1.51
29-Jun	1025	Valley	1.36	1.50
29-Jun	1115	Wark	1.31	1.42
29-Jun	1140	Valley	1.31	1.42
29-Jun	1245	Wark	1.21	1.34
29-Jun	1435	Wark	1.33	1.42
29-Jun	1600	Wark	1.19	1.29
29-Jun	1800	Wark	1.03	1.19
29-Jun	1917	Wark	1.06	1.15
29-Jun	2130	Wark	0.94	1.13
30-Jun	700	Valley	0.90	1.05
30-Jun	730	Wark	1.14	1.29
30-Jun	849	Valley	1.05	1.28
30-Jun	950	Wark	1.06	1.27
30-Jun	1130	Valley	1.16	1.31
30-Jun	1140	Wark	1.17	1.33
30-Jun	1350	Valley	1.04	1.15
30-Jun	1508	Wark	1.03	1.08
30-Jun	1945	Wark	1.31	1.43
30-Jun	2155	Wark	1.45	1.51
02-Jul	700	Wark	1.14	1.30
02-Jul	825	Wark	1.12	1.24
02-Jul	955	Wark	1.27	1.44
02-Jul	1120	Wark	1.35	1.45
02-Jul	1250	Wark	1.24	1.38
02-Jul	1420	Wark	1.34	1.42
02-Jul	1700	Wark	1.22	1.33
02-Jul	1830	Wark	1.14	1.33
02-Jul	2017	Wark	1.19	1.28
03-Jul	700	Wark	1.08	1.19
03-Jul	825	Wark	1.33	1.45
03-Jul	940	Wark	1.38	1.39
03-Jul	1045	Wark	1.18	1.34
03-Jul	1155	Wark	1.33	1.43
03-Jul	1310	Wark	1.34	1.53
03-Jul	1420	Wark	1.31	1.43
03-Jul	1550	Wark	1.21	1.25

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
03-Jul	1700	Wark	1.32	1.54
03-Jul	1812	Wark	1.34	1.48
03-Jul	1930	Wark	1.21	1.37
03-Jul	2035	Wark	1.16	1.33
03-Jul	2200	Wark	1.10	1.30
04-Jul	703	Valley	1.01	1.27
04-Jul	740	Wark	1.10	1.29
04-Jul	930	Wark	1.27	1.36
04-Jul	1051	Wark	1.14	1.30
04-Jul	1140	Valley	1.29	1.40
04-Jul	1204	Wark	1.38	1.42
04-Jul	1340	Wark	1.21	1.39
04-Jul	1500	Wark	1.01	1.34
04-Jul	1620	Wark	1.38	1.57
04-Jul	1700	Valley	1.37	1.51
04-Jul	1800	Wark	1.20	1.48
04-Jul	1900	Wark	1.29	1.48
04-Jul	2000	Valley	1.27	1.50
04-Jul	2045	Wark	1.17	1.39
05-Jul	700	Valley	0.98	1.18
05-Jul	855	Valley	1.30	1.41
05-Jul	916	Wark	1.29	1.50
05-Jul	1105	Valley	1.35	1.51
05-Jul	1150	Wark	1.30	1.42
05-Jul	1330	Wark	1.37	1.51
05-Jul	1445	Wark	1.35	1.58
05-Jul	1615	Wark	1.29	1.46
05-Jul	1740	Wark	1.36	1.54
05-Jul	1845	Wark	1.41	1.54
05-Jul	2015	Wark	1.25	1.46
06-Jul	710	Valley	0.90	1.11
06-Jul	800	Wark	1.00	1.06
06-Jul	845	Valley	1.24	1.40
06-Jul	927	Wark	1.22	1.36
06-Jul	1103	Wark	1.14	1.28
06-Jul	1225	Wark	1.24	1.43
06-Jul	1320	Valley	1.30	1.49
06-Jul	1345	Wark	1.21	1.48
06-Jul	1500	Valley	1.27	1.42
06-Jul	1510	Wark	1.24	1.39
06-Jul	1635	Wark	1.18	1.34
06-Jul	1745	Wark	1.16	1.29
06-Jul	1905	Wark	1.04	1.22
06-Jul	2100	Wark	1.05	1.36
07-Jul	700	Valley	0.98	1.20
07-Jul	759	Wark	1.18	1.39

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
07-Jul	857	Valley	1.15	1.41
07-Jul	938	Wark	1.34	1.47
07-Jul	1105	Wark	1.15	1.35
07-Jul	1137	Valley	1.20	1.39
07-Jul	1222	Wark	1.25	1.42
07-Jul	1419	Wark	1.13	1.28
07-Jul	1539	Wark	1.33	1.43
07-Jul	1717	Wark	1.22	1.41
07-Jul	1900	Wark	1.24	1.41
07-Jul	2040	Wark	1.11	1.42
08-Jul	705	Wark	1.24	1.42
08-Jul	829	Wark	1.20	1.52
08-Jul	942	Wark	1.10	1.28
08-Jul	1056	Wark	1.16	1.38
08-Jul	1208	Wark	1.08	1.29
08-Jul	1334	Wark	1.27	1.40
08-Jul	1500	Wark	1.22	1.41
08-Jul	1617	Wark	1.34	1.51
08-Jul	1745	Wark	1.31	1.42
08-Jul	1855	Wark	1.33	1.49
08-Jul	2011	Wark	1.31	1.46
08-Jul	2140	Wark	1.22	1.40
09-Jul	655	Wark	1.13	1.30
09-Jul	810	Wark	1.10	1.26
09-Jul	918	Wark	1.15	1.35
09-Jul	1026	Wark	1.29	1.42
09-Jul	1139	Wark	1.25	1.42
09-Jul	1430	Wark	1.22	1.38
09-Jul	1545	Wark	1.30	1.50
09-Jul	1706	Wark	1.30	1.41
09-Jul	1840	Wark	1.32	1.39
09-Jul	2100	Wark	1.17	1.39
10-Jul	700	Valley	1.14	1.33
10-Jul	800	Wark	1.34	1.42
10-Jul	835	Valley	1.27	1.42
10-Jul	915	Wark	1.28	1.42
10-Jul	1100	Wark	1.31	1.46
10-Jul	1257	Wark	1.13	1.31
10-Jul	1340	Valley	1.14	1.27
10-Jul	1405	Wark	1.19	1.29
10-Jul	1525	Valley	1.08	1.21
10-Jul	1530	Wark	1.11	1.19
10-Jul	1650	Wark	0.95	1.14
10-Jul	1717	Valley	1.01	1.29
10-Jul	1804	Wark	1.25	1.41
10-Jul	1930	Wark	1.07	1.26

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
10-Jul	2100	Wark	1.27	1.40
11-Jul	700	Valley	0.99	1.13
11-Jul	805	Wark	0.92	1.01
11-Jul	955	Valley	0.83	1.00
11-Jul	1020	Wark	1.14	1.22
11-Jul	1140	Valley	1.02	1.13
11-Jul	1210	Wark	1.08	1.29
11-Jul	1340	Wark	1.33	1.46
11-Jul	1457	Valley	1.29	1.47
11-Jul	1647	Wark	1.13	1.31
11-Jul	1824	Valley	1.13	1.29
11-Jul	1853	Wark	1.32	1.37
11-Jul	2016	Wark	1.16	1.42
11-Jul	2130	Wark	1.10	1.39
12-Jul	700	Valley	1.00	1.11
12-Jul	822	Wark	1.00	1.26
12-Jul	845	Valley	1.07	1.17
12-Jul	945	Wark	1.13	1.25
12-Jul	1120	Wark	1.19	1.37
12-Jul	1300	Wark	1.25	1.38
12-Jul	1437	Wark	1.07	1.18
12-Jul	1552	Wark	1.14	1.20
12-Jul	1719	Wark	1.05	1.32
12-Jul	1830	Wark	1.20	1.39
12-Jul	1952	Wark	1.31	1.45
12-Jul	2113	Wark	1.22	1.42
13-Jul	710	Valley	1.10	1.22
13-Jul	835	Wark	1.16	1.35
13-Jul	950	Wark	1.30	1.36
13-Jul	1100	Valley	1.07	1.28
13-Jul	1120	Wark	1.28	1.41
13-Jul	1236	Valley	1.06	1.14
13-Jul	1250	Wark	1.14	1.29
13-Jul	1430	Wark	1.20	1.35
13-Jul	1500	Valley	1.16	1.32
13-Jul	1650	Wark	1.00	1.10
13-Jul	1815	Wark	0.86	1.02
13-Jul	1937	Wark	1.30	1.42
14-Jul	700	Valley	0.99	1.13
14-Jul	800	Wark	1.20	1.27
14-Jul	930	Wark	1.22	1.38
14-Jul	1114	Wark	1.13	1.27
14-Jul	1230	Wark	1.18	1.33
14-Jul	1403	Wark	1.11	1.30
14-Jul	1510	Wark	1.02	1.19
14-Jul	1700	Wark	1.04	1.21

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
14-Jul	1820	Wark	0.71	1.13
14-Jul	1930	Wark	0.91	1.10
14-Jul	2048	Wark	0.85	1.01
14-Jul	2143	Valley	0.88	1.01
15-Jul	700	Wark	0.80	1.00
15-Jul	830	Wark	0.86	0.99
15-Jul	948	Wark	0.65	0.81
15-Jul	1105	Wark	1.17	1.30
15-Jul	1225	Wark	1.22	1.44
15-Jul	1345	Wark	1.09	1.27
15-Jul	1500	Wark	0.99	1.10
15-Jul	1800	Wark	1.16	1.35
15-Jul	1937	Wark	1.17	1.26
16-Jul	710	Wark	0.86	0.96
16-Jul	830	Wark	1.03	1.18
16-Jul	1000	Wark	1.88	0.98
16-Jul	1005	Wark	1.10	1.13
16-Jul	1135	Wark	1.00	1.10
16-Jul	1330	Wark	1.05	1.25
16-Jul	1450	Wark	1.20	1.33
16-Jul	1615	Wark	1.06	1.20
16-Jul	1740	Wark	1.00	1.11
16-Jul	1855	Wark	1.04	1.14
16-Jul	2020	Wark	1.07	1.22
17-Jul	655	Valley	1.03	1.19
17-Jul	754	Wark	1.04	1.16
17-Jul	833	Valley	1.20	1.35
17-Jul	914	Wark	1.43	1.55
17-Jul	1025	Valley	1.15	1.34
17-Jul	1034	Wark	1.19	1.37
17-Jul	1210	Wark	1.09	1.25
17-Jul	1324	Wark	1.10	1.26
17-Jul	1435	Wark	1.05	1.21
17-Jul	1600	Wark	0.94	1.11
17-Jul	1700	Valley	0.98	1.06
17-Jul	1725	Wark	1.05	1.11
17-Jul	1905	Wark	0.98	1.10
17-Jul	2030	Wark	0.84	1.04
18-Jul	710	Valley	0.64	0.78
18-Jul	816	Wark	0.87	1.00
18-Jul	840	Valley	0.93	1.03
18-Jul	936	Wark	0.98	1.09
18-Jul	1030	Valley	0.86	1.00
18-Jul	1104	Wark	0.87	1.07
18-Jul	1204	Valley	0.78	0.90
18-Jul	1308	Wark	0.69	0.86

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
18-Jul	1440	Wark	1.00	1.11
18-Jul	1715	Wark	0.85	0.95
18-Jul	1830	Wark	0.98	1.11
18-Jul	2005	Wark	1.07	1.12
19-Jul	655	Valley	0.70	1.06
19-Jul	800	Wark	1.06	1.16
19-Jul	825	Valley	1.18	1.35
19-Jul	917	Wark	1.19	1.25
19-Jul	1048	Wark	1.01	1.15
19-Jul	1140	Valley	1.16	1.24
19-Jul	1205	Wark	1.13	1.25
19-Jul	1350	Wark	1.01	1.07
19-Jul	1505	Wark	0.94	1.04
19-Jul	1555	Valley	0.77	1.01
19-Jul	1630	Wark	1.02	1.18
19-Jul	1750	Wark	0.86	1.07
19-Jul	2030	Wark	0.87	1.16
20-Jul	710	Valley	0.64	0.94
20-Jul	753	Wark	1.01	1.12
20-Jul	845	Valley	1.00	1.24
20-Jul	930	Wark	1.10	1.22
20-Jul	1045	Wark	0.98	1.12
20-Jul	1156	Wark	0.92	1.07
20-Jul	1313	Wark	1.04	1.29
20-Jul	1337	Valley	0.74	0.86
20-Jul	1435	Wark	0.98	1.02
20-Jul	1600	Wark	0.98	1.13
20-Jul	1745	Wark	0.82	1.05
20-Jul	2005	Wark	0.86	1.05
21-Jul	654	Valley	0.80	0.94
21-Jul	803	Wark	0.73	0.88
21-Jul	932	Wark	0.89	1.18
21-Jul	1042	Wark	0.83	1.12
21-Jul	1210	Wark	0.82	0.97
21-Jul	1300	Valley	0.99	1.14
21-Jul	1345	Wark	0.98	1.14
21-Jul	1509	Wark	1.04	1.31
21-Jul	1640	Wark	0.88	1.18
21-Jul	1810	Wark	0.86	1.04
21-Jul	1920	Wark	0.85	1.00
21-Jul	2055	Wark	0.70	0.97
22-Jul	700	Wark	0.46	0.60
22-Jul	809	Wark	0.69	0.81
22-Jul	920	Wark	1.35	1.60
22-Jul	1028	Wark	1.24	1.51
22-Jul	1150	Wark	1.17	1.38

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
22-Jul	1305	Wark	1.08	1.35
22-Jul	1440	Wark	1.00	1.18
22-Jul	1600	Wark	1.01	1.29
22-Jul	1710	Wark	1.02	1.21
22-Jul	1900	Wark	0.97	1.10
22-Jul	2040	Wark	1.27	1.41
23-Jul	700	Wark	1.10	1.20
23-Jul	810	Wark	1.13	1.24
23-Jul	920	Wark	0.97	1.20
23-Jul	1034	Wark	0.94	1.07
23-Jul	1220	Wark	0.84	1.07
23-Jul	1300	Wark	0.83	1.05
23-Jul	1550	Wark	0.80	0.96
23-Jul	1755	Wark	0.88	1.07
23-Jul	1915	Wark	1.05	1.33
23-Jul	2105	Wark	1.19	1.48
24-Jul	700	Valley	0.94	0.98
24-Jul	800	Wark	1.05	1.10
24-Jul	845	Valley	1.00	1.09
24-Jul	920	Wark	0.95	1.05
24-Jul	937	Valley	0.97	1.17
24-Jul	1100	Wark	1.20	1.27
24-Jul	1210	Valley	1.16	1.27
24-Jul	1245	Wark	1.17	1.35
24-Jul	1405	Wark	1.04	1.18
24-Jul	1438	Valley	1.07	1.20
24-Jul	1515	Wark	1.20	1.38
24-Jul	1626	Valley	1.25	1.35
24-Jul	1631	Wark	1.09	1.33
24-Jul	2024	Wark	1.13	1.38
25-Jul	700	Valley	1.00	1.17
25-Jul	800	Wark	1.19	1.44
25-Jul	845	Valley	1.20	1.41
25-Jul	920	Wark	1.15	1.27
25-Jul	1112	Wark	1.00	1.32
25-Jul	1135	Valley	1.22	1.41
25-Jul	1305	Wark	1.14	1.43
25-Jul	1424	Valley	1.18	1.37
25-Jul	1510	Wark	1.14	1.36
25-Jul	1746	Wark	1.11	1.31
25-Jul	2012	Wark	0.67	0.82
25-Jul	2130	Wark	0.06	0.25
26-Jul	700	Valley	0.74	0.92
26-Jul	820	Wark	1.06	1.27
26-Jul	840	Valley	1.18	1.41
26-Jul	1000	Valley	1.20	1.42

WALKERTON WATER DELIVERIES

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
26-Jul	1030	Wark	1.26	1.40
26-Jul	1145	Valley	1.20	1.28
26-Jul	1230	Wark	1.11	1.22
26-Jul	1442	Wark	0.98	1.20
26-Jul	1500	Valley	1.02	1.17
26-Jul	1650	Wark	1.11	1.22
26-Jul	1857	Wark	1.07	1.32
26-Jul	2042	Wark	1.20	1.37
27-Jul	700	Valley	1.08	1.22
27-Jul	815	Wark	1.19	1.39
27-Jul	955	Wark	1.20	1.35
27-Jul	1000	Valley	1.12	1.27
27-Jul	1135	Wark	1.07	1.34
27-Jul	1310	Wark	1.16	1.39
27-Jul	1400	Valley	1.10	1.30
27-Jul	1535	Wark	1.13	1.19
27-Jul	1708	Valley	1.05	1.25
27-Jul	1722	Wark	1.19	1.20
27-Jul	1934	Wark	1.29	1.51
27-Jul	2035	Valley	1.45	1.55
27-Jul	2050	Wark	1.56	1.70
28-Jul	720	Valley	1.12	1.42
28-Jul	755	Wark	1.50	1.56
28-Jul	845	Valley	1.33	1.45
28-Jul	925	Wark	1.44	1.58
28-Jul	1105	Wark	1.34	1.53
28-Jul	1225	Wark	1.34	1.56
28-Jul	1315	Valley	1.14	1.60
28-Jul	1340	Wark	1.42	1.52
28-Jul	1503	Wark	1.29	1.54
28-Jul	1522	Valley	1.28	1.47
28-Jul	1628	Wark	1.47	1.55
28-Jul	1924	Wark	1.29	1.48
28-Jul	2100	Wark	1.26	1.36
29-Jul	700	Wark	1.30	1.51
29-Jul	835	Wark	1.17	1.27
29-Jul	1000	Wark	1.04	1.35
29-Jul	1145	Wark	1.32	1.48
29-Jul	1335	Wark	1.25	1.47
29-Jul	1450	Wark	1.40	1.53
29-Jul	1612	Wark	1.36	1.55
29-Jul	1730	Wark	1.31	1.52
29-Jul	1955	Wark	1.22	1.46
29-Jul	2111	Wark	1.35	1.40
30-Jul	700	Wark	1.21	1.40
30-Jul	825	Wark	1.12	1.29

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
30-Jul	946	Wark	1.30	1.52
30-Jul	1100	Wark	1.18	1.46
30-Jul	1245	Wark	1.30	1.52
30-Jul	1415	Wark	1.29	1.36
30-Jul	1602	Wark	1.20	1.48
30-Jul	1740	Wark	1.28	1.43
30-Jul	2030	Wark	1.29	1.47
31-Jul	657	Valley	1.16	1.35
31-Jul	800	Wark	1.24	1.42
31-Jul	906	Valley	1.33	1.45
31-Jul	930	Wark	1.36	1.62
31-Jul	1100	Wark	1.41	1.58
31-Jul	1150	Valley	1.34	1.46
31-Jul	1330	Wark	1.47	1.61
31-Jul	1505	Wark	1.18	1.62
31-Jul	1710	Wark	1.33	1.53
31-Jul	1835	Wark	1.06	1.34
31-Jul	2010	Wark	1.22	1.49
31-Jul	2115	Wark	1.24	1.34
01-Aug	700	Valley	0.98	1.05
01-Aug	800	Wark	1.01	1.28
01-Aug	905	Valley	1.00	1.14
01-Aug	927	Wark	1.29	1.47
01-Aug	1055	Wark	1.27	1.35
01-Aug	1230	Wark	1.21	1.36
01-Aug	1404	Wark	1.20	1.43
01-Aug	1548	Wark	0.83	1.14
01-Aug	1720	Wark	0.92	1.38
01-Aug	1904	Wark	1.24	1.44
01-Aug	2100	Wark	1.27	1.47
02-Aug	700	Valley	1.06	1.38
02-Aug	745	Wark	1.25	1.41
02-Aug	845	Valley	1.18	1.55
02-Aug	900	Wark	1.27	1.49
02-Aug	1035	Wark	1.17	1.46
02-Aug	1200	Wark	1.28	1.43
02-Aug	1330	Wark	1.04	1.25
02-Aug	1508	Wark	0.99	1.15
02-Aug	1625	Wark	0.89	1.17
02-Aug	1755	Wark	1.00	1.04
02-Aug	1917	Wark	0.95	1.13
02-Aug	2052	Wark	0.99	1.12
03-Aug	700	Valley	1.01	1.08
03-Aug	805	Wark	0.93	1.10
03-Aug	835	Valley	1.02	1.14
03-Aug	1015	Wark	1.01	1.12

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
03-Aug	1145	Valley	0.99	1.10
03-Aug	1245	Wark	0.97	1.15
03-Aug	1400	Valley	0.87	1.07
03-Aug	1505	Wark	0.89	1.05
03-Aug	1730	Wark	0.96	1.05
03-Aug	2009	Wark	0.88	1.03
03-Aug	2150	Wark	0.74	0.81
04-Aug	700	Valley	0.84	0.94
04-Aug	805	Wark	0.89	1.04
04-Aug	905	Valley	0.85	0.94
04-Aug	945	Wark	0.94	1.12
04-Aug	1215	Wark	0.94	1.12
04-Aug	1415	Wark	0.92	1.02
04-Aug	1441	Valley	0.91	1.03
04-Aug	1700	Valley	0.80	1.05
04-Aug	1725	Wark	1.01	1.12
04-Aug	1945	Wark	0.94	1.05
04-Aug	2140	Wark	0.88	1.06
05-Aug	700	Wark	0.59	0.86
05-Aug	810	Wark	0.93	0.99
05-Aug	940	Wark	0.80	1.04
05-Aug	1045	Wark	0.91	1.10
05-Aug	1200	Wark	0.97	1.09
05-Aug	1330	Wark	0.95	1.10
05-Aug	1443	Wark	1.03	1.16
05-Aug	1821	Wark	0.90	1.01
05-Aug	1952	Wark	0.80	0.98
06-Aug	700	Wark	0.68	0.74
06-Aug	820	Wark	0.82	0.94
06-Aug	934	Wark	0.77	0.91
06-Aug	1130	Wark	0.92	1.03
06-Aug	1240	Wark	0.99	1.07
06-Aug	1403	Wark	0.93	1.06
06-Aug	1810	Wark	0.94	1.04
06-Aug	2100	Wark	0.94	1.00
07-Aug	700	Valley	0.87	0.94
07-Aug	745	Wark	0.88	1.00
07-Aug	830	Valley	0.89	1.01
07-Aug	905	Wark	1.00	1.09
07-Aug	1036	Valley	1.00	1.05
07-Aug	1140	Wark	1.06	1.18
07-Aug	1310	Wark	1.07	1.15
07-Aug	1610	Wark	1.00	1.16
07-Aug	1945	Wark	0.85	0.97
07-Aug	2110	Wark	0.84	0.96
08-Aug	700	Valley	0.94	1.06

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
08-Aug	809	Wark	0.94	1.08
08-Aug	845	Valley	0.95	1.07
08-Aug	1014	Wark	1.08	1.24
08-Aug	1117	Valley	1.13	1.24
08-Aug	1255	Wark	1.15	1.28
08-Aug	1320	Valley	1.00	1.16
08-Aug	1521	Wark	0.98	1.14
08-Aug	1853	Wark	1.08	1.26
08-Aug	2030	Wark	1.03	1.19
08-Aug	2140	Wark	1.02	1.22
09-Aug	655	Wark	1.05	1.16
09-Aug	700	Valley	1.08	1.14
09-Aug	750	Wark	1.02	1.08
09-Aug	800	Wark	1.15	1.27
09-Aug	833	Valley	1.05	1.08
09-Aug	900	Wark	1.17	1.35
09-Aug	920	Wark	1.24	1.42
09-Aug	1020	Wark	1.16	1.36
09-Aug	1030	Valley	1.01	1.16
09-Aug	1115	Wark	1.15	1.31
09-Aug	1140	Wark	1.31	1.46
09-Aug	1300	Valley	1.14	1.29
09-Aug	1350	Wark	1.24	1.47
09-Aug	1415	Wark	1.10	1.21
09-Aug	1506	Wark	1.29	1.41
09-Aug	1555	Wark	1.24	1.33
09-Aug	1705	Wark	1.08	1.33
09-Aug	1755	Wark	1.37	1.47
09-Aug	1825	Wark	1.09	1.24
09-Aug	1930	Wark	1.22	1.41
09-Aug	1955	Wark	1.11	1.28
09-Aug	2110	Wark	1.31	1.47
10-Aug	655	Valley	0.94	1.09
10-Aug	805	Wark	0.89	1.05
10-Aug	845	Valley	1.06	1.20
10-Aug	955	Wark	1.02	1.15
10-Aug	1040	Valley	1.04	1.13
10-Aug	1115	Wark	1.13	1.19
10-Aug	1248	Wark	1.06	1.20
10-Aug	1400	Wark	1.10	1.32
10-Aug	1445	Valley	1.11	1.16
10-Aug	1515	Valley	0.79	1.04
10-Aug	1541	Wark	1.00	1.24
10-Aug	1725	Wark	1.01	1.26
10-Aug	1855	Wark	1.08	1.18
10-Aug	2045	Wark	1.01	1.27

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
11-Aug	700	Valley	0.97	1.09
11-Aug	805	Wark	1.14	1.33
11-Aug	1030	Valley	1.31	1.34
11-Aug	1035	Wark	1.12	1.31
11-Aug	1255	Wark	1.22	1.33
11-Aug	1315	Valley	1.14	1.41
11-Aug	1400	Wark	1.18	1.35
11-Aug	1455	Valley	1.20	1.33
11-Aug	1530	Wark	1.21	1.26
11-Aug	1645	Wark	1.08	1.21
11-Aug	1875	Wark	0.93	1.16
11-Aug	2020	Wark	1.05	1.18
11-Aug	2130	Wark	0.96	1.12
12-Aug	700	Wark	0.82	1.08
12-Aug	810	Wark	1.24	1.27
12-Aug	930	Wark	1.05	1.21
12-Aug	1050	Wark	1.28	1.47
12-Aug	1155	Wark	1.08	1.14
12-Aug	1300	Wark	1.22	1.34
12-Aug	1420	Wark	1.15	1.38
12-Aug	1530	Wark	1.04	1.33
12-Aug	1650	Wark	1.09	1.28
12-Aug	1800	Wark	1.07	1.27
12-Aug	1925	Wark	1.05	1.24
12-Aug	2050	Wark	1.07	1.22
12-Aug	2115	Wark	0.91	1.06
12-Aug	2215	Wark	0.89	1.13
13-Aug	700	Wark	0.93	1.05
13-Aug	820	Wark	0.99	1.19
13-Aug	945	Wark	0.95	1.11
13-Aug	1115	Wark	1.12	1.25
13-Aug	1240	Wark	1.08	1.31
13-Aug	1415	Wark	1.12	1.17
13-Aug	1530	Wark	1.09	1.28
13-Aug	1650	Wark	1.07	1.20
13-Aug	1810	Wark	1.01	1.20
13-Aug	1950	Wark	0.98	1.11
14-Aug	700	Valley	0.95	1.09
14-Aug	750	Wark	1.14	1.26
14-Aug	825	Valley	1.17	1.30
14-Aug	920	Wark	1.11	1.29
14-Aug	950	Valley	1.17	1.31
14-Aug	1030	Wark	0.78	0.89
14-Aug	1124	Valley	1.04	1.26
14-Aug	1215	Wark	1.15	1.21
14-Aug	1305	Valley	1.18	1.31

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
14-Aug	1400	Wark	1.06	1.21
14-Aug	1435	Valley	1.04	1.34
14-Aug	1525	Wark	1.19	1.34
14-Aug	1825	Wark	1.12	1.29
14-Aug	1941	Wark	1.17	1.37
14-Aug	2110	Wark	1.12	1.31
15-Aug	700	Valley	1.01	1.20
15-Aug	828	Wark	0.68	0.81
15-Aug	900	Valley	0.99	1.13
15-Aug	950	Wark	1.54	1.74
15-Aug	1030	Valley	1.49	1.75
15-Aug	1200	Wark	1.08	1.31
15-Aug	1215	Valley	1.14	1.28
15-Aug	1412	Wark	0.99	1.15
15-Aug	1620	Wark	0.92	1.02
15-Aug	1741	Wark	0.80	1.02
15-Aug	1905	Wark	0.95	1.17
15-Aug	2045	Wark	0.86	1.07
16-Aug	700	Valley	0.95	1.16
16-Aug	800	Wark	0.99	1.10
16-Aug	835	Valley	1.00	1.12
16-Aug	910	Wark	1.14	1.36
16-Aug	1030	Valley	1.11	1.29
16-Aug	1110	Wark	1.02	1.21
16-Aug	1240	Valley	1.00	1.15
16-Aug	1250	Wark	1.07	1.26
16-Aug	1444	Wark	0.96	1.13
16-Aug	1600	Wark	0.99	1.13
16-Aug	1720	Wark	0.99	1.14
16-Aug	1930	Wark	0.98	1.19
16-Aug	2110	Wark	1.04	1.21
17-Aug	702	Valley	0.93	1.08
17-Aug	815	Wark	0.99	1.09
17-Aug	930	Wark	0.96	1.09
17-Aug	1045	Wark	0.98	1.10
17-Aug	1158	Wark	1.00	1.15
17-Aug	1231	Valley	1.17	1.40
17-Aug	1332	Wark	1.17	1.31
17-Aug	1415	Valley	1.11	1.44
17-Aug	1505	Wark	1.14	1.29
17-Aug	1730	Wark	1.07	1.27
17-Aug	2005	Wark	1.04	1.30
17-Aug	2120	Wark	1.02	1.22
18-Aug	655	Valley	0.99	1.18
18-Aug	800	Wark	1.11	1.19
18-Aug	836	Valley	1.02	1.19

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
18-Aug	925	Wark	0.89	1.13
18-Aug	1140	Valley	0.96	1.01
18-Aug	1202	Wark	1.08	1.27
18-Aug	1330	Valley	1.15	1.29
18-Aug	1550	Wark	0.91	1.07
18-Aug	1730	Wark	1.02	1.19
18-Aug	1900	Wark	1.06	1.17
18-Aug	2025	Wark	1.00	1.10
18-Aug	2150	Wark	1.14	1.24
19-Aug	653	Wark	1.02	1.15
19-Aug	815	Wark	1.00	1.15
19-Aug	950	Wark	0.92	1.14
19-Aug	1117	Wark	1.00	1.07
19-Aug	1230	Wark	0.91	1.05
19-Aug	1407	Wark	0.98	1.13
19-Aug	1520	Wark	0.71	1.19
19-Aug	1635	Wark	1.08	1.29
19-Aug	1753	Wark	1.07	1.27
19-Aug	1941	Wark	1.07	1.25
20-Aug	700	Wark	0.91	1.05
20-Aug	820	Wark	0.92	1.03
20-Aug	930	Wark	0.95	1.25
20-Aug	1100	Wark	1.00	1.09
20-Aug	1220	Wark	1.20	1.28
20-Aug	1330	Wark	1.12	1.18
20-Aug	1443	Wark	1.09	1.20
20-Aug	1554	Wark	1.02	1.24
20-Aug	1710	Wark	1.03	1.20
20-Aug	1920	Wark	0.92	1.08
20-Aug	2045	Wark	0.85	1.13
21-Aug	700	Valley	0.91	1.08
21-Aug	800	Wark	1.05	1.30
21-Aug	825	Valley	1.16	1.33
21-Aug	930	Wark	1.22	1.35
21-Aug	1000	Valley	1.14	1.28
21-Aug	1044	Wark	1.14	1.37
21-Aug	1155	Valley	1.18	1.33
21-Aug	1220	Wark	1.27	1.45
21-Aug	1312	Valley	1.21	1.43
21-Aug	1448	Wark	1.21	1.22
21-Aug	1915	Wark	1.18	1.31
21-Aug	2051	Wark	1.26	1.29
22-Aug	700	Valley	1.07	1.16
22-Aug	800	Wark	1.00	1.31
22-Aug	840	Valley	1.11	1.31
22-Aug	916	Wark	1.17	1.38

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
22-Aug	1050	Valley	1.11	1.40
22-Aug	1145	Wark	1.16	1.39
22-Aug	1440	Wark	1.02	1.30
22-Aug	1620	Wark	1.08	1.33
22-Aug	1833	Wark	1.08	1.25
22-Aug	2005	Wark	1.33	1.37
22-Aug	2124	Wark	1.64	2.01
23-Aug	700	Valley	1.07	1.31
23-Aug	700	Valley	0.91	1.11
23-Aug	755	Wark	1.01	1.17
23-Aug	807	Wark	1.02	1.24
23-Aug	845	Valley	0.91	1.14
23-Aug	905	Wark	1.07	1.30
23-Aug	1026	Valley	0.84	1.06
23-Aug	1100	Wark	1.08	1.20
23-Aug	1200	Valley	1.02	1.28
23-Aug	1210	Wark	1.04	1.25
23-Aug	1240	Valley	0.79	1.26
23-Aug	1253	Wark	1.30	1.36
23-Aug	1340	Wark	0.71	0.90
23-Aug	1530	Wark	0.96	1.20
23-Aug	1545	Valley	1.04	1.27
23-Aug	1614	Wark	0.81	0.91
23-Aug	1800	Wark	0.79	0.98
23-Aug	1809	Wark	0.91	1.16
23-Aug	1930	Valley	0.86	1.12
23-Aug	2000	Wark	0.87	1.01
23-Aug	2020	Wark	0.80	1.07
25-Aug	710	Valley	0.89	0.96
25-Aug	755	Wark	0.83	0.98
25-Aug	845	Valley	0.96	1.25
25-Aug	930	Wark	1.07	1.14
25-Aug	1045	Valley	0.98	1.14
25-Aug	1120	Wark	0.98	1.01
25-Aug	1315	Valley	0.93	1.08
25-Aug	1354	Wark	1.41	1.48
25-Aug	1605	Wark	1.17	1.30
25-Aug	1905	Wark	1.15	1.29
25-Aug	2040	Wark	1.12	1.26
26-Aug	700	Wark	0.66	0.81
26-Aug	900	Wark	0.84	1.08
26-Aug	1020	Wark	0.84	1.08
26-Aug	1145	Wark	0.89	1.13
26-Aug	1310	Wark	0.91	1.00
26-Aug	1510	Wark	0.88	1.04
26-Aug	1635	Wark	0.92	1.03

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
26-Aug	1745	Wark	1.11	1.22
26-Aug	1915	Wark	0.85	0.95
26-Aug	2040	Wark	1.13	1.22
27-Aug	700	Wark	0.86	1.05
27-Aug	830	Wark	0.97	1.14
27-Aug	1000	Wark	0.95	1.26
27-Aug	1245	Wark	0.88	1.11
27-Aug	1500	Wark	1.05	1.20
27-Aug	1700	Wark	1.05	1.15
27-Aug	1825	Wark	1.10	1.38
27-Aug	2000	Wark	1.08	1.26
28-Aug	700	Valley	0.97	1.15
28-Aug	810	Wark	1.10	1.26
28-Aug	845	Valley	1.00	1.20
28-Aug	930	Wark	0.98	1.16
28-Aug	1030	Valley	1.03	1.24
28-Aug	1230	Wark	0.97	1.16
28-Aug	1405	Valley	1.06	1.25
28-Aug	1443	Wark	1.08	1.22
28-Aug	1608	Wark	1.13	1.17
28-Aug	1855	Wark	0.95	1.26
28-Aug	2028	Wark	1.02	1.12
29-Aug	656	Valley	1.04	1.18
29-Aug	800	Wark	1.07	1.37
29-Aug	847	Valley	1.12	1.34
29-Aug	937	Wark	1.12	1.36
29-Aug	1022	Valley	1.22	1.36
29-Aug	1238	Wark	1.34	1.58
29-Aug	1330	Valley	1.11	1.29
29-Aug	1456	Wark	1.08	1.24
29-Aug	1617	Wark	1.37	1.44
29-Aug	1758	Wark	1.31	1.39
29-Aug	2040	Wark	1.10	1.27
30-Aug	700	Valley	1.08	1.29
30-Aug	830	Valley	0.99	1.14
30-Aug	1003	Wark	1.07	1.22
30-Aug	1030	Valley	1.29	1.56
30-Aug	1140	Wark	1.17	1.29
30-Aug	1205	Valley	1.28	1.32
30-Aug	1340	Wark	0.89	1.29
30-Aug	1641	Wark	0.98	1.20
30-Aug	1800	Wark	0.98	1.04
30-Aug	2030	Wark	1.05	1.24
30-Aug	2130	Wark	1.08	1.14
31-Aug	655	Valley	0.91	1.03
31-Aug	743	Wark	1.09	1.27

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
05-Sep	705	Valley	0.71	0.92
05-Sep	754	Wark	0.95	1.09
05-Sep	843	Valley	1.09	1.13
05-Sep	916	Wark	1.02	1.21
05-Sep	1105	Valley	0.91	1.14
05-Sep	1210	Wark	0.90	1.03
05-Sep	1315	Valley	0.98	1.20
05-Sep	1357	Wark	1.01	1.07
05-Sep	1625	Wark	0.83	0.88
05-Sep	1815	Wark	0.88	1.04
05-Sep	2000	Wark	1.04	1.06
05-Sep	2115	Wark	0.74	1.12
06-Sep	708	Valley	0.90	0.98
06-Sep	720	Wark	0.62	0.94
06-Sep	844	Valley	1.00	1.08
06-Sep	911	Wark	1.01	1.13
06-Sep	1140	Wark	0.91	1.04
06-Sep	1224	Valley	1.05	1.27
06-Sep	1548	Wark	0.68	1.01
06-Sep	1810	Wark	0.86	1.03
06-Sep	2045	Wark	0.64	1.13
07-Sep	657	Valley	1.03	1.05
07-Sep	758	Wark	0.92	1.22
07-Sep	904	Valley	0.82	1.13
07-Sep	915	Valley	0.73	1.05
07-Sep	1008	Wark	0.88	1.11
07-Sep	1125	Wark	0.96	1.05
07-Sep	1235	Wark	1.01	1.17
07-Sep	1322	Valley	0.99	1.11
07-Sep	1402	Wark	1.00	1.16
07-Sep	1521	Wark	0.97	1.04
07-Sep	1739	Wark	0.89	1.14
07-Sep	1900	Wark	1.00	1.18
07-Sep	2027	Wark	0.84	1.00
08-Sep	805	Valley	0.77	0.88
08-Sep	836	Wark	0.87	1.00
08-Sep	1059	Wark	0.81	1.20
08-Sep	1239	Valley	1.03	1.14
08-Sep	1300	Wark	1.07	1.11
08-Sep	1420	Valley	1.12	1.16
08-Sep	1500	Wark	0.84	1.17
08-Sep	1615	Wark	1.05	1.18
08-Sep	1730	Wark	0.98	1.11
08-Sep	1940	Wark	1.10	1.26
08-Sep	2101	Wark	0.92	1.16
09-Sep	657	Wark	0.84	1.00

WALKERTON WATER DELIVERIES
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	WATER DELIVERY COMPANY	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
09-Sep	825	Wark	1.01	1.24
09-Sep	934	Wark	1.05	1.33
09-Sep	1107	Wark	1.07	1.24
09-Sep	1230	Wark	1.01	1.15
09-Sep	1415	Wark	0.96	1.19
09-Sep	1640	Wark	0.95	1.27
09-Sep	2005	Wark	1.15	1.32
09-Sep	2120	Wark	1.22	1.38
10-Sep	700	Wark	0.88	1.06
10-Sep	805	Wark	1.13	1.38
10-Sep	940	Wark	1.19	1.40
10-Sep	1053	Wark	1.22	1.35
10-Sep	1208	Wark	1.19	1.42
10-Sep	1335	Wark	1.30	1.51
10-Sep	1715	Wark	1.15	1.30
10-Sep	2030	Wark	1.17	1.37
11-Sep	700	Valley	0.99	1.24
11-Sep	800	Wark	1.07	1.14
11-Sep	845	Valley	1.13	1.27
11-Sep	920	Wark	0.94	1.39
11-Sep	1115	Valley	1.10	1.42
11-Sep	1125	Wark	1.17	1.34
11-Sep	1305	Valley	1.05	1.28
11-Sep	1510	Wark	1.13	1.27
11-Sep	1715	Wark	1.30	1.35
11-Sep	1832	Wark	1.21	1.38
11-Sep	1956	Wark	1.32	1.37
12-Sep	700	Valley	1.04	1.16
12-Sep	747	Wark	1.13	1.30
12-Sep	841	Valley	1.01	1.08
12-Sep	913	Wark	1.32	1.44
12-Sep	1102	Wark	1.30	1.38
12-Sep	1138	Valley	1.17	1.28
12-Sep	1300	Wark	1.10	1.32
12-Sep	1600	Wark	1.05	1.33
12-Sep	1817	Wark	1.18	1.35
12-Sep	1945	Wark	1.30	1.32
13-Sep	700	Valley	0.94	1.29
13-Sep	805	Wark	1.08	1.33
13-Sep	853	Valley	1.20	1.31
13-Sep	933	Wark	1.33	1.54
13-Sep	1105	Valley	1.03	1.10
13-Sep	1207	Wark	1.15	1.20
13-Sep	1329	Valley	1.29	1.48
13-Sep	1600	Wark	0.82	1.22
13-Sep	1700	Wark	1.21	1.50

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000
Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
07-Jun	1600	Cold tap - basement	0.80	1.10
07-Jun	1800	Washroom - second floor	0.01	0.24
07-Jun	NA	Tanker truck supply	2.00	2.20
07-Jun	NA	Washroom - second floor	0.01	0.18
08-Jun	920	Sterilizing room	0.11	0.32
08-Jun	950	Kitchen - first floor	0.11	0.32
08-Jun	1030	Nurses station - second floor	0.30	0.42
08-Jun	1320	Tanker truck supply	0.73	0.96
09-Jun	815	Tanker truck supply	0.68	NA
09-Jun	815	Tanker truck supply	0.76	0.92
09-Jun	1800	Kitchen - first floor	0.02	0.13
09-Jun	NA	Day hospital	0.58	0.72
09-Jun	NA	Nurses station - second floor	0.01	0.13
09-Jun	NA	Sterilizing room	NA	NA
10-Jun	820	Nurses station - second floor	0.04	0.17
10-Jun	830	Kitchen - first floor	0.01	0.16
10-Jun	845	Sterilizing room	0.05	0.16
10-Jun	910	Tanker truck supply	NA	NA
10-Jun	1345	Nurses station - second floor	0.00	0.14
10-Jun	1400	Kitchen - first floor	0.02	0.21
10-Jun	1410	Sterilizing room	0.00	0.15
10-Jun	1419	Tanker truck supply	0.63	0.90
10-Jun	1430	Kitchen - first floor	0.04	0.23
10-Jun	1435	Day hospital	0.70	0.85
10-Jun	1440	Sterilizing room	0.00	0.25
10-Jun	1445	Nurses station - second floor	0.00	0.14
11-Jun	835	Day hospital	0.66	0.92
11-Jun	845	Nurses station - second floor	0.04	0.17
11-Jun	858	Sterilizing room	0.00	0.14
11-Jun	911	Kitchen - first floor	0.03	0.15
11-Jun	1535	Day hospital	0.75	1.21
11-Jun	1542	Sterilizing room	0.08	0.31
11-Jun	1545	Kitchen - first floor	0.00	0.17
11-Jun	1552	Nurses station - second floor	0.01	0.14
11-Jun	1553	Tanker truck supply	0.66	0.90
12-Jun	1122	Tanker truck supply	0.81	1.04
12-Jun	1134	Sterilizing room	0.04	0.18
12-Jun	1148	Day hospital	0.72	0.95
12-Jun	1154	Nurses station - second floor	0.05	0.18
12-Jun	1200	Kitchen - first floor	0.00	0.17
12-Jun	1723	Day hospital	0.76	0.98
12-Jun	1730	Nurses station - second floor	0.02	0.16
12-Jun	1735	Kitchen - first floor	0.02	0.19
12-Jun	1740	Sterilizing room	0.04	0.21
12-Jun	1815	Tanker truck supply	0.74	1.02
13-Jun	920	Sterilizing room	0.01	NA
13-Jun	950	Kitchen - first floor	0.03	NA
13-Jun	1015	Tanker truck supply	0.76	0.91
13-Jun	1055	Nurses station - second floor	0.02	0.14
13-Jun	1100	Day hospital	0.72	0.73
13-Jun	1154	Day hospital	0.80	1.00
13-Jun	1158	Sterilizing room	0.05	0.16
13-Jun	1202	Nurses station - second floor	0.10	0.22

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
10-Jun	1725	Kitchen - first floor	0.57	0.80
10-Jun	1735	Kitchen - second floor	0.61	0.79
10-Jun	1745	Kitchen - basement	0.62	0.86
11-Jun	1000	Kitchen - first floor	0.52	0.71
11-Jun	1012	Kitchen - basement	0.91	0.97
11-Jun	1023	Kitchen - second floor	0.49	0.90
11-Jun	1600	Kitchen - basement	0.79	1.01
11-Jun	1605	Kitchen - second floor	0.58	0.73
11-Jun	1612	Kitchen - first floor	0.83	1.02
12-Jun	1213	Kitchen - second floor	0.01	0.08
12-Jun	1215	Kitchen - basement	NA	NA
12-Jun	1220	Kitchen - first floor	0.50	0.69
12-Jun	1755	Kitchen - second floor	0.81	1.03
12-Jun	1800	Kitchen - basement	0.77	0.96
12-Jun	1805	Kitchen - first floor	0.86	1.02
13-Jun	1120	Kitchen - second floor	0.02	0.11
13-Jun	1130	Kitchen - basement	0.02	0.14
13-Jun	1140	Kitchen - first floor	0.07	0.15
13-Jun	1247	Kitchen - second floor	0.05	0.20
13-Jun	1252	Kitchen - basement	0.10	0.19
13-Jun	1350	Kitchen - first floor	0.87	1.02
13-Jun	1715	Kitchen - second floor	0.72	0.87
13-Jun	1720	Kitchen - basement	0.85	0.99
13-Jun	1728	Kitchen - first floor	0.81	0.98
14-Jun	916	Kitchen - first floor	0.81	0.97
14-Jun	920	Kitchen - basement	0.83	0.96
14-Jun	940	Kitchen - second floor	0.73	0.93
14-Jun	945	Kitchen - basement	0.84	0.90
14-Jun	955	Kitchen - first floor	0.85	1.07
14-Jun	1000	Kitchen - second floor	0.87	1.06
14-Jun	1622	Kitchen - second floor	0.72	0.92
14-Jun	1627	Kitchen - first floor	0.84	0.96
14-Jun	1635	Kitchen - basement	0.80	0.99
15-Jun	1147	Kitchen - basement	0.83	1.02
15-Jun	1155	Kitchen - first floor	0.84	1.01
15-Jun	1201	Kitchen - second floor	0.86	1.02
15-Jun	1712	Kitchen - first floor	0.64	0.83
15-Jun	1718	Kitchen - basement	0.69	0.88
15-Jun	1725	Kitchen - second floor	0.66	0.86
16-Jun	1136	Kitchen - basement	0.76	0.96
16-Jun	1144	Kitchen - first floor	0.96	1.17
16-Jun	1154	Kitchen - second floor	0.92	1.13
16-Jun	1241	Kitchen - basement	0.67	0.88
16-Jun	1250	Kitchen - first floor	0.66	0.86
16-Jun	1258	Kitchen - second floor	0.67	0.86
16-Jun	1716	Kitchen - first floor	0.85	1.04
16-Jun	1725	Kitchen - basement	0.86	1.08
16-Jun	1732	Kitchen - second floor	0.72	0.97
17-Jun	1125	Kitchen - basement	0.75	0.95
17-Jun	1137	Kitchen - first floor	0.67	0.90
17-Jun	1145	Kitchen - second floor	0.76	0.91
17-Jun	1733	Kitchen - basement	0.66	0.86
17-Jun	1740	Kitchen - first floor	0.73	0.92

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
13-Jun	1205	Kitchen - first floor	0.06	0.21
13-Jun	1310	Tanker truck supply	1.03	1.21
13-Jun	1642	Day hospital	0.87	1.04
13-Jun	1650	Nurses station - second floor	0.03	0.16
13-Jun	1655	Kitchen - first floor	0.04	0.13
13-Jun	1700	Sterilizing room	0.02	0.13
13-Jun	1705	Tanker truck supply	0.89	0.96
14-Jun	805	Day hospital	0.69	0.81
14-Jun	811	Sterilizing room	0.08	0.23
14-Jun	817	Nurses station - second floor	0.08	0.23
14-Jun	823	Kitchen - first floor	0.08	0.22
14-Jun	829	Tanker truck supply	0.58	0.70
14-Jun	1034	Day hospital	0.73	1.09
14-Jun	1125	Sterilizing room	0.06	0.16
14-Jun	1145	Kitchen - first floor	0.06	0.17
14-Jun	1155	Nurses station - second floor	0.08	0.28
14-Jun	1240	Tanker truck supply	0.88	1.16
14-Jun	1645	Tanker truck supply	0.84	0.99
14-Jun	1700	Sterilizing room	0.00	0.13
14-Jun	1704	Day hospital	0.85	0.95
14-Jun	1710	Nurses station - second floor	0.00	0.14
14-Jun	1715	Kitchen - first floor	0.02	0.13
15-Jun	1230	Sterilizing room	0.00	0.16
15-Jun	1250	Kitchen - first floor	0.02	0.13
15-Jun	1302	Nurses station - second floor	0.00	0.11
15-Jun	1315	Day hospital	0.81	0.96
15-Jun	1325	Tanker truck supply	0.63	0.83
15-Jun	1745	Day hospital	0.69	0.81
15-Jun	1800	Sterilizing room	0.02	0.11
15-Jun	1812	Kitchen - first floor	0.02	0.12
15-Jun	1827	Nurses station - second floor	0.03	0.11
15-Jun	1842	Tanker truck supply	0.78	0.95
16-Jun	1215	Day hospital	0.96	1.20
16-Jun	1228	Nurses station - second floor	0.10	0.22
16-Jun	1240	Kitchen - first floor	0.15	0.34
16-Jun	1254	Sterilizing room	0.19	0.34
16-Jun	1311	Day hospital	0.64	0.83
16-Jun	1318	Sterilizing room	0.00	0.15
16-Jun	1325	Tanker truck supply	0.86	1.07
16-Jun	1327	Kitchen - first floor	0.03	0.17
16-Jun	1335	Nurses station - second floor	0.00	0.14
16-Jun	1345	Tanker truck supply	0.64	0.88
16-Jun	1747	Day hospital	0.83	1.07
16-Jun	1757	Sterilizing room	0.03	0.15
16-Jun	1813	Kitchen - first floor	0.02	0.12
16-Jun	1823	Nurses station - second floor	0.01	0.13
16-Jun	1835	Tanker truck supply	0.84	1.07
17-Jun	1209	Day hospital	0.70	0.83
17-Jun	1217	Sterilizing room	0.15	0.29
17-Jun	1234	Kitchen - first floor	0.14	0.28
17-Jun	1244	Nurses station - second floor	0.02	0.17
17-Jun	1307	Tanker truck supply	1.29	1.76
17-Jun	1807	Day hospital	0.67	0.79

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
17-Jun	1750	Kitchen - second floor	0.26	0.31
18-Jun	1040	Kitchen - first floor	0.85	1.04
18-Jun	1050	Kitchen - second floor	0.20	0.42
18-Jun	1112	Kitchen - basement	0.92	1.16
18-Jun	1616	Kitchen - first floor	0.70	0.80
18-Jun	1621	Kitchen - basement	0.62	0.86
18-Jun	1628	Kitchen - second floor	0.04	0.14
19-Jun	1043	Kitchen - basement	0.87	1.04
19-Jun	1052	Kitchen - first floor	0.95	1.18
19-Jun	1059	Kitchen - second floor	0.56	0.61
19-Jun	1435	Kitchen - first floor	0.06	0.17
19-Jun	1445	Kitchen - basement	0.67	0.86
19-Jun	1445	Kitchen - second floor	0.72	0.89
19-Jun	1645	Kitchen - basement	0.04	0.15
19-Jun	1651	Kitchen - first floor	0.02	0.10
19-Jun	1658	Kitchen - second floor	0.01	0.14
20-Jun	1010	Kitchen - first floor	0.03	0.12
20-Jun	1015	Kitchen - second floor	0.05	0.16
20-Jun	1020	Kitchen - basement	0.22	0.67
20-Jun	1333	Kitchen - basement	0.13	0.27
20-Jun	1340	Kitchen - first floor	0.17	0.25
20-Jun	1346	Kitchen - second floor	0.10	0.26
20-Jun	1655	Kitchen - basement	0.09	0.19
20-Jun	1701	Kitchen - first floor	0.09	0.23
20-Jun	1708	Kitchen - second floor	0.05	0.15
21-Jun	1036	Boiler room - basement	0.90	1.03
21-Jun	1041	Kitchen - first floor	0.33	0.46
21-Jun	1048	Kitchen - second floor	0.16	0.34
21-Jun	1347	Boiler room - basement	0.93	1.05
21-Jun	1353	Kitchen - first floor	0.07	0.15
21-Jun	1358	Kitchen - second floor	0.06	0.14
21-Jun	1646	Boiler room - basement	0.84	1.04
21-Jun	1652	Kitchen - second floor	0.03	0.10
21-Jun	1659	Kitchen - first floor	0.00	0.11
22-Jun	1003	Boiler room - basement	0.99	1.16
22-Jun	1015	Kitchen - first floor	0.08	0.18
22-Jun	1023	Kitchen - second floor	0.03	0.15
22-Jun	1335	Boiler room - basement	0.71	0.85
22-Jun	1339	Kitchen - first floor	0.22	0.30
22-Jun	1345	Kitchen - second floor	0.19	0.32
22-Jun	1623	Boiler room - basement	0.92	1.11
22-Jun	1629	Kitchen - second floor	0.04	0.16
22-Jun	1634	Kitchen - first floor	0.02	0.15
23-Jun	1010	Boiler room - basement	0.90	1.07
23-Jun	1017	Kitchen - first floor	0.10	0.24
23-Jun	1024	Kitchen - second floor	0.12	0.25
23-Jun	1043	Kitchen - second floor	0.05	0.15
23-Jun	1335	Boiler room - basement	0.72	0.86
23-Jun	1343	Kitchen - first floor	0.13	0.20
23-Jun	1348	Kitchen - second floor	0.10	0.21
23-Jun	1656	Boiler room - basement	0.85	1.08
23-Jun	1702	Kitchen - second floor	0.02	0.11
23-Jun	1707	Kitchen - first floor	0.03	0.10

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000
Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
17-Jun	1816	Sterilizing room	0.10	0.09
17-Jun	1824	Kitchen - first floor	0.04	0.11
17-Jun	1831	Nurses station - second floor	0.02	0.11
17-Jun	1842	Tanker truck supply	0.81	1.10
18-Jun	1130	Day hospital	0.72	0.85
18-Jun	1142	Sterilizing room	0.08	0.23
18-Jun	1149	Kitchen - first floor	0.08	0.15
18-Jun	1157	Nurses station - second floor	0.13	0.25
18-Jun	1210	Tanker truck supply	0.92	1.14
18-Jun	1640	Day hospital	0.51	0.64
18-Jun	1650	Sterilizing room	0.03	0.11
18-Jun	1656	Kitchen - first floor	0.02	0.11
18-Jun	1703	Nurses station - second floor	0.06	0.12
18-Jun	1712	Tanker truck supply	0.86	1.13
19-Jun	1122	Tanker truck supply	0.96	1.15
19-Jun	1135	Day hospital	0.97	1.16
19-Jun	1140	Sterilizing room	0.32	0.42
19-Jun	1145	Kitchen - first floor	0.26	0.38
19-Jun	1149	Nurses station - second floor	0.23	0.30
19-Jun	1458	Day hospital	0.93	1.12
19-Jun	1505	Sterilizing room	0.22	0.33
19-Jun	1511	Kitchen - first floor	0.10	0.22
19-Jun	1515	Nurses station - second floor	0.07	0.20
19-Jun	1523	Tanker truck supply	1.03	1.11
19-Jun	1715	Day hospital	0.83	0.99
19-Jun	1720	Sterilizing room	0.03	0.12
19-Jun	1726	Kitchen - first floor	0.04	0.13
19-Jun	1731	Nurses station - second floor	0.03	0.15
19-Jun	1738	Tanker truck supply	0.90	0.98
20-Jun	1030	Tanker truck supply	0.51	0.64
20-Jun	1050	Day hospital	0.49	0.67
20-Jun	1057	Sterilizing room	0.10	0.19
20-Jun	1105	Kitchen - first floor	0.19	0.26
20-Jun	1109	Nurses station - second floor	0.18	0.30
20-Jun	1306	Tanker truck supply	0.79	1.02
20-Jun	1409	Day hospital	0.95	1.07
20-Jun	1414	Sterilizing room	0.30	0.40
20-Jun	1419	Kitchen - first floor	0.31	0.42
20-Jun	1424	Nurses station - second floor	0.32	0.41
20-Jun	1729	Day hospital	1.07	1.21
20-Jun	1740	Sterilizing room	0.16	0.28
20-Jun	1748	Kitchen - first floor	0.04	0.14
20-Jun	1753	Nurses station - second floor	0.01	0.13
20-Jun	1807	Tanker truck supply	0.91	1.03
21-Jun	1102	Nurses station - second floor	0.16	0.32
21-Jun	1111	Day hospital	0.95	1.14
21-Jun	1120	Sterilizing room	0.17	0.31
21-Jun	1129	Kitchen - first floor	0.21	0.32
21-Jun	1140	Tanker truck supply	1.05	1.12
21-Jun	1415	Tanker truck supply	0.93	1.03
21-Jun	1426	Day hospital	1.02	1.10
21-Jun	1430	Sterilizing room	0.16	0.45
21-Jun	1437	Kitchen - first floor	0.37	0.48

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
24-Jun	1036	Boiler room - basement	0.88	1.00
24-Jun	1051	Kitchen - first floor	0.05	0.17
24-Jun	1250	Boiler room - basement	0.74	0.94
24-Jun	1300	Kitchen - second floor	0.05	0.15
24-Jun	1310	Kitchen - first floor	0.02	0.14
24-Jun	1648	Boiler room - basement	0.71	0.95
24-Jun	1655	Kitchen - first floor	0.06	0.17
24-Jun	1700	Kitchen - second floor	0.02	0.15
25-Jun	1026	Boiler room - basement	0.80	0.83
25-Jun	1033	Kitchen - first floor	0.05	0.20
25-Jun	1038	Kitchen - second floor	0.05	0.18
25-Jun	1330	Boiler room - basement	0.70	0.79
25-Jun	1336	Kitchen - first floor	0.04	0.16
25-Jun	1347	Kitchen - second floor	0.08	0.17
25-Jun	1658	Boiler room - basement	0.75	0.95
25-Jun	1703	Kitchen - first floor	0.03	0.22
25-Jun	1708	Kitchen - second floor	0.01	0.11
26-Jun	1016	Boiler room - basement	0.64	0.88
26-Jun	1024	Kitchen - first floor	0.20	0.40
26-Jun	1030	Kitchen - second floor	0.20	0.38
26-Jun	1320	Boiler room - basement	0.72	0.87
26-Jun	1325	Kitchen - first floor	0.17	0.31
26-Jun	1330	Kitchen - second floor	0.19	0.33
26-Jun	1633	Boiler room - basement	0.96	1.15
26-Jun	1640	Kitchen - first floor	0.05	0.13
26-Jun	1640	Kitchen - second floor	0.02	0.12
27-Jun	1012	Boiler room - basement	0.87	1.02
27-Jun	1022	Kitchen - first floor	0.18	0.25
27-Jun	1033	Kitchen - second floor	0.16	0.23
27-Jun	1324	Kitchen - first floor	0.17	0.33
27-Jun	1329	Kitchen - second floor	0.07	0.21
27-Jun	1336	Boiler room - basement	1.01	1.10
27-Jun	1640	Boiler room - basement	1.01	1.14
27-Jun	1650	Kitchen - first floor	0.10	0.16
27-Jun	1700	Kitchen - second floor	0.04	0.20
28-Jun	1025	Boiler room - basement	2.18	3.26
28-Jun	1030	Kitchen - first floor	0.91	1.08
28-Jun	1037	Kitchen - second floor	1.04	1.12
28-Jun	1419	Boiler room - basement	1.00	1.20
28-Jun	1428	Kitchen - first floor	0.02	0.13
28-Jun	1435	Kitchen - second floor	0.07	0.37
28-Jun	1623	Boiler room - basement	1.10	1.17
28-Jun	1632	Kitchen - first floor	0.07	0.14
28-Jun	1643	Kitchen - second floor	0.06	0.17
29-Jun	1017	Boiler room - basement	1.05	1.21
29-Jun	1030	Kitchen - first floor	0.01	0.13
29-Jun	1035	Kitchen - second floor	0.09	0.24
29-Jun	1355	Boiler room - basement	1.02	1.20
29-Jun	1400	Kitchen - first floor	0.16	0.22
29-Jun	1412	Kitchen - second floor	0.07	0.18
29-Jun	1706	Boiler room - basement	0.97	1.14
29-Jun	1714	Kitchen - first floor	0.04	0.08
29-Jun	1723	Kitchen - second floor	0.04	0.11

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Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
21-Jun	1443	Nurses station - second floor	0.38	0.50
21-Jun	1725	Day hospital	0.76	0.85
21-Jun	1732	Sterilizing room	0.15	0.22
21-Jun	1744	Nurses station - second floor	0.07	0.16
21-Jun	1749	Kitchen - first floor	0.05	0.13
21-Jun	1801	Tanker truck supply	1.08	1.17
22-Jun	1042	Day hospital	1.03	1.16
22-Jun	1050	Sterilizing room	0.41	0.59
22-Jun	1055	Kitchen - first floor	0.46	0.59
22-Jun	1059	Nurses station - second floor	0.43	0.60
22-Jun	1107	Tanker truck supply	1.04	1.18
22-Jun	1405	Day hospital	0.69	0.87
22-Jun	1409	Sterilizing room	0.29	0.40
22-Jun	1414	Kitchen - first floor	0.34	0.47
22-Jun	1421	Nurses station - second floor	0.33	0.45
22-Jun	1436	Tanker truck supply	0.87	0.95
22-Jun	1655	Day hospital	0.78	0.92
22-Jun	1710	Sterilizing room	0.20	0.41
22-Jun	1718	Kitchen - first floor	0.14	0.23
22-Jun	1725	Nurses station - second floor	0.04	0.16
22-Jun	1735	Tanker truck supply	0.97	1.04
23-Jun	1044	Tanker truck supply	0.94	1.08
23-Jun	1055	Day hospital	0.95	1.12
23-Jun	1101	Sterilizing room	0.36	0.48
23-Jun	1105	Kitchen - first floor	0.30	0.43
23-Jun	1109	Nurses station - second floor	0.33	0.44
23-Jun	1405	Day hospital	0.72	0.87
23-Jun	1414	Sterilizing room	0.29	0.39
23-Jun	1419	Kitchen - first floor	0.28	0.42
23-Jun	1425	Nurses station - second floor	0.30	0.43
23-Jun	1440	Tanker truck supply	0.94	1.03
23-Jun	1739	Day hospital	0.72	0.88
23-Jun	1746	Sterilizing room	0.00	0.16
23-Jun	1759	Nurses station - second floor	0.01	0.16
23-Jun	1804	Kitchen - first floor	0.02	0.17
23-Jun	1819	Tanker truck supply	0.87	1.02
24-Jun	1107	Tanker truck supply	0.92	0.98
24-Jun	1126	Day hospital	0.90	1.02
24-Jun	1133	Sterilizing room	0.05	0.17
24-Jun	1141	Kitchen - first floor	0.08	0.23
24-Jun	1146	Nurses station - second floor	0.10	0.30
24-Jun	1414	Day hospital	0.74	0.90
24-Jun	1420	Sterilizing room	0.09	0.26
24-Jun	1425	Kitchen - first floor	0.13	0.31
24-Jun	1430	Nurses station - second floor	0.14	0.30
24-Jun	1440	Tanker truck supply	0.56	0.77
24-Jun	1717	Tanker truck supply	0.87	0.99
24-Jun	1728	Sterilizing room	0.07	0.81
24-Jun	1737	Kitchen - first floor	0.05	0.21
24-Jun	1746	Nurses station - second floor	0.14	0.23
24-Jun	1759	Day hospital	0.67	0.93
25-Jun	1052	Tanker truck supply	0.90	1.00
25-Jun	1107	Day hospital	0.52	0.79

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
01-Jul	935	Boiler room - basement	0.73	0.89
01-Jul	940	Kitchen - first floor	0.08	0.16
01-Jul	947	Kitchen - second floor	0.10	0.20
01-Jul	1330	Kitchen - first floor	0.16	0.23
01-Jul	1337	Kitchen - second floor	0.10	0.21
01-Jul	1341	Boiler room - basement	0.87	1.05
01-Jul	1630	Kitchen - first floor	0.01	0.17
01-Jul	1635	Kitchen - second floor	0.02	0.09
01-Jul	1642	Boiler room - basement	0.89	1.12
02-Jul	1022	Kitchen - first floor	0.03	0.17
02-Jul	1029	Kitchen - second floor	0.05	0.14
02-Jul	1039	Boiler room - basement	1.03	1.10
02-Jul	1312	Boiler room - basement	0.71	0.92
02-Jul	1316	Kitchen - first floor	0.11	0.22
02-Jul	1321	Kitchen - second floor	0.02	0.17
02-Jul	1703	Kitchen - first floor	0.03	0.11
02-Jul	1709	Kitchen - second floor	0.04	0.10
02-Jul	1715	Boiler room - basement	0.90	1.07
03-Jul	953	Boiler room - basement	1.10	1.22
03-Jul	958	Kitchen - first floor	0.38	0.51
03-Jul	1005	Kitchen - second floor	0.03	0.09
03-Jul	1316	Boiler room - basement	0.94	0.94
03-Jul	1321	Kitchen - first floor	0.39	0.39
03-Jul	1325	Kitchen - second floor	0.28	0.28
03-Jul	1629	Boiler room - basement	1.31	1.31
03-Jul	1638	Kitchen - first floor	0.70	0.70
03-Jul	1643	Kitchen - second floor	0.25	0.25
04-Jul	957	Boiler room - basement	1.03	1.18
04-Jul	1004	Kitchen - second floor	0.02	0.14
04-Jul	1010	Kitchen - first floor	0.23	0.34
04-Jul	1325	Boiler room - basement	0.80	0.96
04-Jul	1331	Kitchen - first floor	0.32	0.42
04-Jul	1336	Kitchen - second floor	0.19	0.30
04-Jul	1635	Boiler room - basement	1.07	1.24
04-Jul	1641	Kitchen - first floor	0.00	0.10
04-Jul	1648	Kitchen - second floor	0.00	0.15
05-Jul	1014	Boiler room - basement	1.21	1.30
05-Jul	1019	Kitchen - first floor	0.20	0.29
05-Jul	1023	Kitchen - second floor	0.04	0.14
05-Jul	1336	Boiler room - basement	0.77	0.96
05-Jul	1341	Kitchen - first floor	0.21	0.29
05-Jul	1346	Kitchen - second floor	0.05	0.11
05-Jul	1639	Boiler room - basement	0.99	1.16
05-Jul	1647	Kitchen - second floor	0.04	0.25
05-Jul	1651	Kitchen - first floor	0.04	0.16
06-Jul	1013	Boiler room - basement	0.90	1.12
06-Jul	1019	Kitchen - first floor	0.26	0.37
06-Jul	1026	Kitchen - second floor	0.03	0.12
06-Jul	1330	Boiler room - basement	0.80	0.97
06-Jul	1335	Kitchen - first floor	0.24	0.39
06-Jul	1338	Kitchen - second floor	0.22	0.39
06-Jul	1640	Boiler room - basement	0.97	1.19
06-Jul	1650	Kitchen - second floor	0.01	0.16

WALKERTON HOSPITAL & BRUCELEA HAVEN
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Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
25-Jun	1111	Sterilizing room	0.23	0.37
25-Jun	1115	Kitchen - first floor	0.23	0.43
25-Jun	1121	Nurses station - second floor	0.22	0.41
25-Jun	1400	Tanker truck supply	0.50	0.86
25-Jun	1410	Day hospital	0.61	0.81
25-Jun	1416	Kitchen - first floor	0.06	0.17
25-Jun	1421	Nurses station - second floor	0.07	0.19
25-Jun	1427	Sterilizing room	0.14	0.24
25-Jun	1736	Nurses station - second floor	0.03	0.17
25-Jun	1742	Kitchen - first floor	0.05	0.19
25-Jun	1749	Sterilizing room	0.02	0.21
25-Jun	1800	Day hospital	0.54	0.62
25-Jun	1810	Tanker truck supply	0.74	0.93
26-Jun	1048	Tanker truck supply	0.99	1.14
26-Jun	1059	Day hospital	0.99	1.55
26-Jun	1106	Sterilizing room	0.34	0.49
26-Jun	1113	Kitchen - first floor	0.24	0.42
26-Jun	1118	Nurses station - second floor	0.32	0.45
26-Jun	1345	Tanker truck supply	1.12	1.36
26-Jun	1355	Day hospital	0.68	0.81
26-Jun	1400	Sterilizing room	0.30	0.42
26-Jun	1405	Kitchen - first floor	0.30	0.45
26-Jun	1410	Nurses station - second floor	0.29	0.51
26-Jun	1715	Day hospital	0.93	1.10
26-Jun	1730	Sterilizing room	0.31	0.40
26-Jun	1735	Kitchen - first floor	0.26	0.41
26-Jun	1742	Nurses station - second floor	0.28	0.44
26-Jun	1750	Tanker truck supply	0.89	1.07
27-Jun	1046	Tanker truck supply	0.93	1.05
27-Jun	1054	Day hospital	0.98	1.02
27-Jun	1101	Sterilizing room	0.31	0.50
27-Jun	1110	Kitchen - first floor	0.31	0.45
27-Jun	1120	Nurses station - second floor	0.40	0.46
27-Jun	1349	Tanker truck supply	1.02	1.11
27-Jun	1400	Day hospital	1.01	1.13
27-Jun	1405	Sterilizing room	0.33	0.39
27-Jun	1412	Kitchen - first floor	0.24	0.44
27-Jun	1417	Nurses station - second floor	0.34	0.49
27-Jun	1712	Tanker truck supply	1.09	1.20
27-Jun	1725	Day hospital	1.18	1.36
27-Jun	1735	Kitchen - first floor	0.07	0.16
27-Jun	1742	Nurses station - second floor	0.05	0.14
27-Jun	1758	Sterilizing room	0.03	0.07
28-Jun	1047	Tanker truck supply	2.02	2.92
28-Jun	1100	Day hospital	2.38	3.32
28-Jun	1108	Sterilizing room	1.18	1.36
28-Jun	1113	Kitchen - first floor	1.38	1.49
28-Jun	1118	Nurses station - second floor	1.45	1.56
28-Jun	1446	Tanker truck supply	0.93	1.09
28-Jun	1500	Day hospital	1.94	2.98
28-Jun	1508	Sterilizing room	0.83	0.92
28-Jun	1513	Kitchen - first floor	0.67	0.79
28-Jun	1519	Nurses station - second floor	0.56	0.68

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
06-Jul	1654	Kitchen - first floor	0.04	0.18
07-Jul	1007	Boiler room - basement	0.99	1.17
07-Jul	1015	Kitchen - first floor	0.26	0.43
07-Jul	1018	Kitchen - second floor	0.17	0.32
07-Jul	1325	Boiler room - basement	1.02	1.21
07-Jul	1330	Kitchen - first floor	0.23	0.33
07-Jul	1335	Kitchen - second floor	0.24	0.39
07-Jul	1642	Boiler room - basement	1.09	1.33
07-Jul	1649	Kitchen - second floor	0.00	0.13
07-Jul	1654	Kitchen - first floor	0.08	0.23
08-Jul	1025	Boiler room - basement	0.95	1.08
08-Jul	1031	Kitchen - second floor	0.04	0.24
08-Jul	1035	Kitchen - first floor	0.14	0.38
08-Jul	1335	Boiler room - basement	0.98	1.13
08-Jul	1339	Kitchen - first floor	0.22	0.39
08-Jul	1345	Kitchen - second floor	0.08	0.17
08-Jul	1630	Boiler room - basement	1.01	1.29
08-Jul	1634	Kitchen - first floor	0.04	0.20
08-Jul	1640	Kitchen - second floor	0.08	0.50
09-Jul	1015	Boiler room - basement	0.89	1.09
09-Jul	1020	Kitchen - first floor	0.16	0.30
09-Jul	1025	Kitchen - second floor	0.02	0.18
09-Jul	1330	Boiler room - basement	0.85	1.01
09-Jul	1335	Kitchen - first floor	0.12	0.24
09-Jul	1340	Kitchen - second floor	0.12	0.21
09-Jul	1620	Boiler room - basement	0.91	1.14
09-Jul	1627	Kitchen - first floor	0.08	0.18
09-Jul	1635	Kitchen - second floor	0.04	0.16
10-Jul	1020	Boiler room - basement	0.95	1.14
10-Jul	1025	Kitchen - first floor	0.20	0.30
10-Jul	1032	Kitchen - second floor	0.01	0.11
10-Jul	1310	Boiler room - basement	1.17	1.29
10-Jul	1314	Kitchen - first floor	0.32	0.42
10-Jul	1319	Kitchen - second floor	0.17	0.26
10-Jul	1627	Boiler room - basement	0.46	1.01
10-Jul	1633	Kitchen - first floor	0.02	0.12
10-Jul	1639	Kitchen - second floor	0.07	0.18
11-Jul	955	Boiler room - basement	0.62	0.87
11-Jul	1000	Kitchen - first floor	0.18	0.32
11-Jul	1005	Kitchen - second floor	0.05	0.09
11-Jul	1315	Boiler room - basement	0.84	1.00
11-Jul	1322	Kitchen - first floor	0.15	0.31
11-Jul	1330	Kitchen - second floor	0.03	0.08
11-Jul	1615	Boiler room - basement	1.05	1.13
11-Jul	1620	Kitchen - first floor	0.00	0.12
11-Jul	1629	Kitchen - second floor	0.01	0.04
12-Jul	1040	Boiler room - basement	0.94	0.95
12-Jul	1046	Kitchen - first floor	0.20	0.38
12-Jul	1052	Kitchen - second floor	0.02	0.04
12-Jul	1307	Boiler room - basement	0.88	1.01
12-Jul	1312	Kitchen - first floor	0.21	0.31
12-Jul	1316	Kitchen - second floor	0.03	0.09
12-Jul	1639	Boiler room - basement	1.00	1.17

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Jun	1608	Day hospital	0.72	0.77
28-Jun	1615	Kitchen - first floor	0.51	0.57
28-Jun	1625	Sterilizing room	0.40	0.50
28-Jun	1635	Nurses station - second floor	0.47	0.55
28-Jun	1655	Tanker truck supply	1.36	1.45
29-Jun	1056	Tanker truck supply	1.33	1.42
29-Jun	1101	Day hospital	1.27	1.41
29-Jun	1105	Sterilizing room	0.54	0.70
29-Jun	1112	Kitchen - first floor	0.52	0.71
29-Jun	1116	Nurses station - second floor	0.55	0.75
29-Jun	1430	Day hospital	0.79	0.96
29-Jun	1436	Sterilizing room	0.46	0.62
29-Jun	1444	Kitchen - first floor	0.43	0.58
29-Jun	1450	Nurses station - second floor	0.44	0.60
29-Jun	1457	Tanker truck supply	0.83	1.01
29-Jun	1734	Day hospital	0.73	0.84
29-Jun	1741	Sterilizing room	0.28	0.38
29-Jun	1748	Kitchen - first floor	0.30	0.43
29-Jun	1756	Nurses station - second floor	0.07	0.23
29-Jun	1804	Tanker truck supply	0.97	1.19
01-Jul	1026	Tanker truck supply	0.97	1.15
01-Jul	1038	Day hospital	0.70	0.81
01-Jul	1045	Sterilizing room	0.16	0.24
01-Jul	1050	Kitchen - first floor	0.10	0.23
01-Jul	1055	Nurses station - second floor	0.16	0.31
01-Jul	1350	Tanker truck supply	0.89	0.92
01-Jul	1405	Day hospital	0.67	0.86
01-Jul	1408	Sterilizing room	0.25	0.41
01-Jul	1417	Kitchen - first floor	0.24	0.39
01-Jul	1422	Nurses station - second floor	0.28	0.39
01-Jul	1657	Day hospital	0.87	1.04
01-Jul	1710	Sterilizing room	0.06	0.14
01-Jul	1718	Kitchen - first floor	0.06	0.12
01-Jul	1725	Nurses station - second floor	0.05	0.14
01-Jul	1737	Tanker truck supply	0.98	1.21
02-Jul	1050	Tanker truck supply	1.01	1.16
02-Jul	1107	Day hospital	0.78	1.01
02-Jul	1111	Sterilizing room	0.21	0.37
02-Jul	1126	Kitchen - first floor	0.29	0.45
02-Jul	1130	Nurses station - second floor	0.25	0.40
02-Jul	1333	Tanker truck supply	0.74	0.94
02-Jul	1341	Day hospital	0.88	1.04
02-Jul	1351	Kitchen - first floor	0.04	0.21
02-Jul	1356	Nurses station - second floor	0.04	0.14
02-Jul	1400	Sterilizing room	0.17	0.26
02-Jul	1724	Tanker truck supply	0.92	1.09
02-Jul	1731	Sterilizing room	0.05	0.14
02-Jul	1736	Kitchen - first floor	0.03	0.17
02-Jul	1744	Nurses station - second floor	0.05	0.16
02-Jul	1750	Day hospital	0.59	0.76
03-Jul	1018	Tanker truck supply	1.18	1.23
03-Jul	1031	Day hospital	1.10	1.30
03-Jul	1037	Sterilizing room	0.46	0.61

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
12-Jul	1647	Kitchen - second floor	0.03	0.13
12-Jul	1651	Kitchen - first floor	0.03	0.13
13-Jul	1016	Boiler room - basement	0.81	1.08
13-Jul	1022	Kitchen - first floor	0.19	0.32
13-Jul	1028	Kitchen - second floor	0.02	0.09
13-Jul	1307	Boiler room - basement	0.84	0.96
13-Jul	1311	Kitchen - first floor	0.34	0.36
13-Jul	1316	Kitchen - second floor	0.08	0.16
13-Jul	1649	Boiler room - basement	0.69	0.92
13-Jul	1654	Kitchen - second floor	0.07	0.23
13-Jul	1659	Kitchen - first floor	0.07	0.18
14-Jul	1013	Boiler room - basement	0.86	1.09
14-Jul	1022	Kitchen - first floor	0.13	0.26
14-Jul	1028	Kitchen - second floor	0.03	0.07
14-Jul	1345	Boiler room - basement	0.55	0.62
14-Jul	1351	Kitchen - first floor	0.10	0.23
14-Jul	1359	Kitchen - second floor	0.02	0.05
14-Jul	1642	Boiler room - basement	0.99	1.11
14-Jul	1646	Kitchen - second floor	0.06	0.16
14-Jul	1650	Kitchen - first floor	0.02	0.15
15-Jul	1038	Boiler room - basement	0.51	0.62
15-Jul	1047	Kitchen - first floor	0.07	0.16
15-Jul	1054	Kitchen - second floor	0.05	0.17
15-Jul	1311	Boiler room - basement	0.47	0.60
15-Jul	1316	Kitchen - first floor	0.07	0.21
15-Jul	1321	Kitchen - second floor	0.02	0.10
15-Jul	1735	Boiler room - basement	0.66	0.90
15-Jul	1745	Kitchen - second floor	0.00	0.11
15-Jul	1755	Kitchen - first floor	0.05	0.15
16-Jul	1040	Kitchen - first floor	0.05	0.14
16-Jul	1046	Kitchen - second floor	0.01	0.02
16-Jul	1053	Boiler room - basement	0.51	0.72
16-Jul	1336	Boiler room - basement	0.59	0.63
16-Jul	1340	Kitchen - first floor	0.08	0.15
16-Jul	1344	Kitchen - second floor	0.03	0.14
16-Jul	1647	Boiler room - basement	0.67	0.85
16-Jul	1653	Kitchen - first floor	0.00	0.07
16-Jul	1700	Kitchen - second floor	0.00	0.00
17-Jul	958	Boiler room - basement	0.87	1.06
17-Jul	1012	Kitchen - first floor	0.29	0.46
17-Jul	1025	Kitchen - second floor	0.41	0.54
17-Jul	1340	Boiler room - basement	0.57	0.72
17-Jul	1345	Kitchen - first floor	0.15	0.31
17-Jul	1350	Kitchen - second floor	0.08	0.21
17-Jul	1632	Boiler room - basement	0.86	0.98
17-Jul	1640	Kitchen - first floor	0.01	0.10
17-Jul	1657	Kitchen - second floor	0.04	0.13
18-Jul	945	Boiler room - basement	0.67	0.79
18-Jul	950	Kitchen - first floor	0.07	0.18
18-Jul	1000	Kitchen - second floor	0.01	0.09
18-Jul	1325	Boiler room - basement	0.60	0.73
18-Jul	1329	Kitchen - first floor	0.13	0.28
18-Jul	1335	Kitchen - second floor	0.15	0.24

WALKERTON HOSPITAL & BRUCELEA HAVEN
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Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
03-Jul	1046	Kitchen - first floor	0.53	0.66
03-Jul	1051	Nurses station - second floor	0.54	0.69
03-Jul	1339	Tanker truck supply	1.27	1.35
03-Jul	1349	Day hospital	0.88	0.96
03-Jul	1355	Sterilizing room	0.36	0.47
03-Jul	1359	Kitchen - first floor	0.36	0.48
03-Jul	1405	Nurses station - second floor	0.39	0.46
03-Jul	1707	Tanker truck supply	1.05	1.27
03-Jul	1712	Sterilizing room	0.43	0.56
03-Jul	1719	Kitchen - first floor	0.28	0.43
03-Jul	1725	Nurses station - second floor	0.17	0.30
03-Jul	1733	Day hospital	1.05	1.23
04-Jul	1020	Tanker truck supply	1.13	1.26
04-Jul	1025	Day hospital	1.08	1.26
04-Jul	1036	Sterilizing room	0.75	0.90
04-Jul	1041	Kitchen - first floor	0.79	0.85
04-Jul	1046	Nurses station - second floor	0.70	0.84
04-Jul	1344	Tanker truck supply	0.87	0.88
04-Jul	1352	Day hospital	0.83	0.94
04-Jul	1401	Sterilizing room	0.34	0.46
04-Jul	1406	Kitchen - first floor	0.33	0.40
04-Jul	1412	Nurses station - second floor	0.30	0.45
04-Jul	1712	Nurses station - second floor	0.17	0.34
04-Jul	1717	Kitchen - first floor	0.04	0.19
04-Jul	1722	Sterilizing room	0.03	0.16
04-Jul	1727	Day hospital	0.98	1.18
04-Jul	1734	Tanker truck supply	1.03	1.23
05-Jul	1047	Tanker truck supply	1.15	1.24
05-Jul	1058	Day hospital	1.12	1.31
05-Jul	1104	Sterilizing room	0.52	0.65
05-Jul	1108	Kitchen - first floor	0.59	0.64
05-Jul	1112	Nurses station - second floor	0.67	0.75
05-Jul	1355	Tanker truck supply	0.86	0.91
05-Jul	1403	Day hospital	0.94	0.99
05-Jul	1407	Sterilizing room	0.44	0.51
05-Jul	1412	Kitchen - first floor	0.45	0.54
05-Jul	1417	Nurses station - second floor	0.44	0.57
05-Jul	1717	Day hospital	1.12	1.36
05-Jul	1721	Sterilizing room	0.05	0.20
05-Jul	1725	Kitchen - first floor	0.09	0.23
05-Jul	1731	Nurses station - second floor	0.01	0.14
05-Jul	1747	Tanker truck supply	1.13	1.26
06-Jul	1048	Tanker truck supply	1.01	1.20
06-Jul	1101	Day hospital	0.95	1.14
06-Jul	1106	Sterilizing room	0.54	0.62
06-Jul	1111	Kitchen - first floor	0.54	0.68
06-Jul	1116	Nurses station - second floor	0.57	0.69
06-Jul	1359	Day hospital	0.79	0.96
06-Jul	1405	Sterilizing room	0.43	0.59
06-Jul	1412	Kitchen - first floor	0.44	0.61
06-Jul	1416	Nurses station - second floor	0.48	0.58
06-Jul	1421	Tanker truck supply	1.02	1.07
06-Jul	1720	Day hospital	1.00	1.21

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
18-Jul	1615	Boiler room - basement	0.57	0.76
18-Jul	1622	Kitchen - first floor	0.08	0.15
18-Jul	1627	Kitchen - second floor	0.00	0.10
19-Jul	957	Boiler room - basement	0.92	1.11
19-Jul	1003	Kitchen - first floor	0.15	0.29
19-Jul	1009	Kitchen - second floor	0.02	0.14
19-Jul	1310	Boiler room - basement	0.85	0.99
19-Jul	1315	Kitchen - first floor	0.16	0.33
19-Jul	1319	Kitchen - second floor	0.14	0.22
19-Jul	1636	Boiler room - basement	0.77	0.92
19-Jul	1641	Kitchen - second floor	0.03	0.16
19-Jul	1656	Kitchen - first floor	0.04	0.23
20-Jul	1004	Boiler room - basement	0.78	1.04
20-Jul	1009	Kitchen - first floor	0.17	0.25
20-Jul	1013	Kitchen - second floor	0.10	0.22
20-Jul	1312	Boiler room - basement	0.61	0.75
20-Jul	1316	Kitchen - first floor	0.20	0.35
20-Jul	1320	Kitchen - second floor	0.19	0.31
20-Jul	1622	Boiler room - basement	0.67	0.85
20-Jul	1627	Kitchen - second floor	0.13	0.48
20-Jul	1633	Kitchen - first floor	0.03	0.12
21-Jul	1007	Boiler room - basement	0.71	0.77
21-Jul	1014	Kitchen - first floor	0.07	0.20
21-Jul	1020	Kitchen - second floor	0.05	0.17
21-Jul	1306	Boiler room - basement	0.45	0.58
21-Jul	1313	Kitchen - second floor	0.05	0.10
21-Jul	1316	Kitchen - first floor	0.10	0.22
21-Jul	1619	Boiler room - basement	0.73	0.87
21-Jul	1625	Kitchen - first floor	0.01	0.13
21-Jul	1629	Kitchen - second floor	0.01	0.14
22-Jul	1003	Boiler room - basement	0.96	1.12
22-Jul	1010	Kitchen - first floor	0.05	0.21
22-Jul	1018	Kitchen - second floor	0.04	0.15
22-Jul	1243	Boiler room - basement	0.33	0.62
22-Jul	1249	Kitchen - first floor	0.09	0.30
22-Jul	1255	Kitchen - second floor	0.11	0.19
22-Jul	1550	Boiler room - basement	0.67	0.86
22-Jul	1555	Kitchen - second floor	0.04	0.13
22-Jul	1559	Kitchen - first floor	0.04	0.17
23-Jul	1010	Boiler room - basement	0.67	0.93
23-Jul	1015	Kitchen - first floor	0.14	0.28
23-Jul	1020	Kitchen - second floor	0.06	0.19
23-Jul	1305	Boiler room - basement	0.64	0.87
23-Jul	1313	Kitchen - first floor	0.05	0.25
23-Jul	1319	Kitchen - second floor	0.02	0.17
23-Jul	1617	Boiler room - basement	0.69	0.83
23-Jul	1623	Kitchen - first floor	0.10	0.19
23-Jul	1630	Kitchen - second floor	0.02	0.20
24-Jul	1015	Boiler room - basement	0.81	1.02
24-Jul	1022	Kitchen - first floor	0.19	0.34
24-Jul	1029	Kitchen - second floor	0.04	0.15
24-Jul	1326	Boiler room - basement	0.75	0.89
24-Jul	1331	Kitchen - first floor	0.13	0.23

WALKERTON HOSPITAL & BRUCELEA HAVEN
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Walkerton Hospital

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06-Jul	1725	Sterilizing room	0.11	0.28
06-Jul	1729	Kitchen - first floor	0.11	0.28
06-Jul	1736	Nurses station - second floor	0.12	0.29
06-Jul	1751	Tanker truck supply	0.96	1.09
07-Jul	1034	Tanker truck supply	1.03	1.09
07-Jul	1048	Day hospital	0.96	1.15
07-Jul	1054	Sterilizing room	0.39	0.48
07-Jul	1058	Kitchen - first floor	0.40	0.51
07-Jul	1101	Nurses station - second floor	0.40	0.57
07-Jul	1355	Day hospital	1.07	1.21
07-Jul	1400	Sterilizing room	0.69	0.79
07-Jul	1405	Kitchen - first floor	0.70	0.80
07-Jul	1410	Nurses station - second floor	0.63	0.78
07-Jul	1420	Tanker truck supply	1.03	1.20
07-Jul	1716	Tanker truck supply	1.10	1.31
07-Jul	1729	Sterilizing room	0.13	0.31
07-Jul	1736	Kitchen - first floor	0.16	0.29
07-Jul	1740	Nurses station - second floor	0.14	0.30
07-Jul	1744	Day hospital	1.02	1.13
08-Jul	1044	Tanker truck supply	0.93	1.05
08-Jul	1100	Day hospital	0.95	1.15
08-Jul	1104	Sterilizing room	0.53	0.62
08-Jul	1109	Kitchen - first floor	0.40	0.52
08-Jul	1115	Nurses station - second floor	0.43	0.53
08-Jul	1355	Tanker truck supply	0.93	1.04
08-Jul	1405	Day hospital	0.65	0.84
08-Jul	1410	Sterilizing room	0.13	0.29
08-Jul	1414	Kitchen - first floor	0.17	0.26
08-Jul	1420	Nurses station - second floor	0.19	0.26
08-Jul	1650	Day hospital	0.98	1.16
08-Jul	1655	Sterilizing room	0.10	0.25
08-Jul	1700	Kitchen - first floor	0.09	0.22
08-Jul	1705	Nurses station - second floor	0.09	0.31
08-Jul	1715	Tanker truck supply	1.18	1.44
09-Jul	1040	Day hospital	0.70	0.84
09-Jul	1045	Sterilizing room	0.48	0.61
09-Jul	1050	Kitchen - first floor	0.43	0.57
09-Jul	1055	Nurses station - second floor	0.53	0.58
09-Jul	1130	Tanker truck supply	1.03	1.18
09-Jul	1358	Day hospital	0.80	0.97
09-Jul	1404	Sterilizing room	0.20	0.34
09-Jul	1406	Kitchen - first floor	0.20	0.33
09-Jul	1420	Nurses station - second floor	0.18	0.37
09-Jul	1429	Tanker truck supply	0.83	0.96
09-Jul	1647	Day hospital	0.66	0.95
09-Jul	1653	Sterilizing room	0.20	0.37
09-Jul	1702	Kitchen - first floor	0.24	0.34
09-Jul	1708	Nurses station - second floor	0.11	0.23
09-Jul	1718	Tanker truck supply	0.80	1.03
10-Jul	1045	Tanker truck supply	0.88	0.93
10-Jul	1055	Day hospital	0.94	1.11
10-Jul	1100	Sterilizing room	0.58	0.74
10-Jul	1106	Kitchen - first floor	0.57	0.69

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
24-Jul	1335	Kitchen - second floor	0.10	0.22
24-Jul	1620	Boiler room - basement	0.89	1.07
24-Jul	1627	Kitchen - first floor	0.01	0.13
24-Jul	1634	Kitchen - second floor	0.02	0.12
25-Jul	1025	Boiler room - basement	0.85	0.94
25-Jul	1040	Kitchen - first floor	0.14	0.34
25-Jul	1046	Kitchen - second floor	0.06	0.07
25-Jul	1317	Boiler room - basement	0.81	1.00
25-Jul	1322	Kitchen - first floor	0.19	0.36
25-Jul	1325	Kitchen - second floor	0.14	0.26
25-Jul	1622	Boiler room - basement	0.95	1.14
25-Jul	1629	Kitchen - first floor	0.05	0.13
25-Jul	1637	Kitchen - second floor	0.04	0.14
26-Jul	1013	Boiler room - basement	0.81	1.00
26-Jul	1018	Kitchen - first floor	0.14	0.23
26-Jul	1024	Kitchen - second floor	0.04	0.10
26-Jul	1320	Boiler room - basement	0.96	1.13
26-Jul	1325	Kitchen - first floor	0.20	0.38
26-Jul	1330	Kitchen - second floor	0.07	0.09
26-Jul	1640	Boiler room - basement	0.83	0.97
26-Jul	1646	Kitchen - second floor	0.02	0.11
26-Jul	1651	Kitchen - first floor	0.00	0.13
27-Jul	1013	Boiler room - basement	0.92	1.05
27-Jul	1024	Kitchen - second floor	0.15	0.23
27-Jul	1315	Boiler room - basement	0.74	0.94
27-Jul	1319	Kitchen - first floor	0.30	0.40
27-Jul	1321	Kitchen - first floor	0.11	0.24
27-Jul	1327	Kitchen - second floor	0.06	0.12
27-Jul	1640	Boiler room - basement	0.91	1.14
27-Jul	1646	Kitchen - first floor	0.05	0.16
27-Jul	1652	Kitchen - second floor	0.04	0.14
28-Jul	1040	Boiler room - basement	0.75	0.76
28-Jul	1046	Kitchen - first floor	0.16	0.28
28-Jul	1054	Kitchen - second floor	0.10	0.22
28-Jul	1335	Boiler room - basement	0.34	0.36
28-Jul	1341	Kitchen - first floor	0.23	0.32
28-Jul	1346	Kitchen - second floor	0.09	0.15
28-Jul	1630	Boiler room - basement	0.23	0.31
28-Jul	1639	Kitchen - second floor	0.05	0.16
28-Jul	1645	Kitchen - first floor	0.05	0.16
29-Jul	1023	Boiler room - basement	0.04	0.09
29-Jul	1031	Kitchen - first floor	0.18	0.30
29-Jul	1040	Kitchen - second floor	0.10	0.19
29-Jul	1307	Boiler room - basement	0.21	0.31
29-Jul	1312	Kitchen - first floor	0.08	0.20
29-Jul	1317	Kitchen - second floor	0.04	0.16
29-Jul	1630	Boiler room - basement	1.17	1.29
29-Jul	1635	Kitchen - first floor	0.02	0.18
29-Jul	1640	Kitchen - second floor	0.03	0.15
30-Jul	1010	Boiler room - basement	1.02	1.18
30-Jul	1015	Kitchen - first floor	0.29	0.39
30-Jul	1020	Kitchen - second floor	0.14	0.26
30-Jul	1316	Boiler room - basement	1.03	1.13

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
10-Jul	1112	Nurses station - second floor	0.54	0.68
10-Jul	1330	Tanker truck supply	1.03	1.21
10-Jul	1344	Day hospital	1.15	1.29
10-Jul	1350	Sterilizing room	0.70	0.87
10-Jul	1356	Kitchen - first floor	0.62	0.84
10-Jul	1400	Nurses station - second floor	0.70	0.83
10-Jul	1651	Day hospital	0.92	1.07
10-Jul	1657	Sterilizing room	0.23	0.29
10-Jul	1705	Kitchen - first floor	0.22	0.34
10-Jul	1712	Nurses station - second floor	0.20	0.33
10-Jul	1723	Tanker truck supply	0.70	1.02
11-Jul	1015	Tanker truck supply	0.77	0.89
11-Jul	1025	Day hospital	0.75	0.92
11-Jul	1030	Sterilizing room	0.28	0.40
11-Jul	1035	Kitchen - first floor	0.09	0.20
11-Jul	1040	Nurses station - second floor	0.29	0.42
11-Jul	1341	Day hospital	0.85	1.02
11-Jul	1345	Sterilizing room	0.42	0.51
11-Jul	1351	Kitchen - first floor	0.39	0.48
11-Jul	1355	Nurses station - second floor	0.42	0.52
11-Jul	1402	Tanker truck supply	0.91	0.96
11-Jul	1640	Day hospital	0.77	1.16
11-Jul	1645	Sterilizing room	0.02	0.18
11-Jul	1652	Kitchen - first floor	0.30	0.55
11-Jul	1700	Nurses station - second floor	0.07	0.21
11-Jul	1712	Tanker truck supply	1.04	1.17
12-Jul	1105	Tanker truck supply	0.97	1.10
12-Jul	1115	Day hospital	0.90	1.09
12-Jul	1119	Sterilizing room	0.30	0.44
12-Jul	1123	Kitchen - first floor	0.36	0.48
12-Jul	1128	Nurses station - second floor	0.44	0.56
12-Jul	1325	Day hospital	0.84	0.98
12-Jul	1328	Sterilizing room	0.26	0.41
12-Jul	1333	Kitchen - first floor	0.25	0.37
12-Jul	1338	Nurses station - second floor	0.41	0.50
12-Jul	1345	Tanker truck supply	0.79	0.95
12-Jul	1716	Day hospital	0.86	1.01
12-Jul	1720	Sterilizing room	0.06	0.19
12-Jul	1725	Kitchen - first floor	0.07	0.24
12-Jul	1730	Nurses station - second floor	0.00	0.01
12-Jul	1739	Tanker truck supply	1.01	1.18
13-Jul	1040	Tanker truck supply	0.98	1.22
13-Jul	1052	Day hospital	0.98	1.15
13-Jul	1057	Sterilizing room	0.58	0.70
13-Jul	1100	Kitchen - first floor	0.52	0.63
13-Jul	1105	Nurses station - second floor	0.60	0.74
13-Jul	1332	Day hospital	0.95	1.09
13-Jul	1337	Sterilizing room	0.47	0.57
13-Jul	1342	Kitchen - first floor	0.52	0.64
13-Jul	1346	Nurses station - second floor	0.46	0.64
13-Jul	1405	Tanker truck supply	0.84	0.91
13-Jul	1723	Day hospital	0.77	0.93
13-Jul	1727	Sterilizing room	0.18	0.31

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
30-Jul	1322	Kitchen - first floor	0.17	0.28
30-Jul	1327	Kitchen - second floor	0.12	0.25
30-Jul	1620	Boiler room - basement	0.92	1.14
30-Jul	1627	Kitchen - first floor	0.17	0.27
30-Jul	1634	Kitchen - second floor	0.06	0.08
31-Jul	945	Boiler room - basement	1.20	1.40
31-Jul	952	Kitchen - first floor	0.37	0.48
31-Jul	958	Kitchen - second floor	0.00	0.09
31-Jul	1320	Boiler room - basement	0.89	1.04
31-Jul	1324	Kitchen - first floor	0.38	0.50
31-Jul	1327	Kitchen - second floor	0.12	0.23
31-Jul	1625	Boiler room - basement	1.10	1.27
31-Jul	1632	Kitchen - first floor	0.04	0.14
31-Jul	1637	Kitchen - second floor	0.04	0.10
01-Aug	950	Boiler room - basement	1.17	1.32
01-Aug	956	Kitchen - first floor	0.30	0.40
01-Aug	1004	Kitchen - second floor	0.01	0.10
01-Aug	1318	Boiler room - basement	0.80	0.95
01-Aug	1323	Kitchen - first floor	0.45	0.57
01-Aug	1327	Kitchen - second floor	0.04	0.13
01-Aug	1605	Boiler room - basement	1.00	1.21
01-Aug	1615	Kitchen - first floor	0.04	0.12
01-Aug	1630	Kitchen - second floor	0.04	0.18
02-Aug	1002	Boiler room - basement	1.03	1.20
02-Aug	1006	Kitchen - first floor	0.35	0.46
02-Aug	1014	Kitchen - second floor	0.29	0.42
02-Aug	1312	Boiler room - basement	0.87	1.00
02-Aug	1317	Kitchen - first floor	0.34	0.44
02-Aug	1322	Kitchen - second floor	0.11	0.20
02-Aug	1638	Boiler room - basement	0.81	1.01
02-Aug	1644	Kitchen - second floor	0.03	0.20
02-Aug	1650	Kitchen - first floor	0.02	0.06
03-Aug	1022	Boiler room - basement	0.81	0.96
03-Aug	1027	Kitchen - first floor	0.28	0.41
03-Aug	1036	Kitchen - second floor	0.02	0.10
03-Aug	1309	Boiler room - basement	0.61	0.78
03-Aug	1313	Kitchen - first floor	0.31	0.45
03-Aug	1317	Kitchen - second floor	0.13	0.28
03-Aug	1652	Boiler room - basement	0.73	0.94
03-Aug	1657	Kitchen - first floor	0.03	0.16
03-Aug	1702	Kitchen - second floor	0.01	0.14
04-Aug	1001	Boiler room - basement	0.67	0.83
04-Aug	1007	Kitchen - first floor	0.24	0.39
04-Aug	1013	Kitchen - second floor	0.09	0.20
04-Aug	1309	Boiler room - basement	0.57	0.68
04-Aug	1314	Kitchen - first floor	0.21	0.34
04-Aug	1319	Kitchen - second floor	0.10	0.20
04-Aug	1648	Boiler room - basement	0.70	0.88
04-Aug	1653	Kitchen - second floor	0.00	0.15
04-Aug	1657	Kitchen - first floor	0.04	0.16
05-Aug	1003	Boiler room - basement	0.72	0.90
05-Aug	1009	Kitchen - first floor	0.17	0.28
05-Aug	1013	Kitchen - second floor	0.12	0.22

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
13-Jul	1732	Kitchen - first floor	0.16	0.38
13-Jul	1737	Nurses station - second floor	0.15	0.32
13-Jul	1745	Tanker truck supply	0.87	1.01
14-Jul	1038	Tanker truck supply	0.95	1.10
14-Jul	1045	Day hospital	0.87	1.09
14-Jul	1051	Sterilizing room	0.34	0.49
14-Jul	1107	Kitchen - first floor	0.29	0.42
14-Jul	1110	Nurses station - second floor	0.26	0.46
14-Jul	1412	Day hospital	0.52	0.69
14-Jul	1416	Sterilizing room	0.32	0.44
14-Jul	1420	Kitchen - first floor	0.23	0.39
14-Jul	1423	Nurses station - second floor	0.26	0.41
14-Jul	1425	Tanker truck supply	0.83	0.92
14-Jul	1714	Day hospital	0.63	0.97
14-Jul	1719	Sterilizing room	0.00	0.16
14-Jul	1724	Kitchen - first floor	0.02	0.15
14-Jul	1728	Nurses station - second floor	0.09	0.23
14-Jul	1733	Tanker truck supply	0.76	0.92
15-Jul	1115	Tanker truck supply	0.61	0.71
15-Jul	1120	Day hospital	0.28	0.38
15-Jul	1125	Sterilizing room	0.14	0.30
15-Jul	1131	Kitchen - first floor	0.10	0.25
15-Jul	1137	Nurses station - second floor	0.13	0.28
15-Jul	1337	Tanker truck supply	0.54	0.68
15-Jul	1346	Day hospital	0.23	0.42
15-Jul	1351	Sterilizing room	0.00	0.14
15-Jul	1356	Kitchen - first floor	0.02	0.14
15-Jul	1401	Nurses station - second floor	0.03	0.14
15-Jul	1806	Tanker truck supply	0.70	0.92
15-Jul	1810	Sterilizing room	0.04	0.12
15-Jul	1816	Kitchen - first floor	0.03	0.12
15-Jul	1821	Nurses station - second floor	0.03	0.13
15-Jul	1834	Day hospital	0.27	0.29
16-Jul	1104	Day hospital	0.54	0.69
16-Jul	1109	Sterilizing room	0.14	0.23
16-Jul	1114	Kitchen - first floor	0.04	0.13
16-Jul	1119	Nurses station - second floor	0.07	0.16
16-Jul	1129	Tanker truck supply	0.72	0.87
16-Jul	1352	Day hospital	0.54	0.68
16-Jul	1357	Sterilizing room	0.07	0.11
16-Jul	1404	Kitchen - first floor	0.08	0.15
16-Jul	1409	Nurses station - second floor	0.05	0.19
16-Jul	1418	Tanker truck supply	0.57	0.69
16-Jul	1715	Day hospital	0.40	0.62
16-Jul	1723	Sterilizing room	0.07	0.18
16-Jul	1730	Kitchen - first floor	0.02	0.11
16-Jul	1735	Nurses station - second floor	0.01	0.14
16-Jul	1743	Tanker truck supply	0.88	0.94
17-Jul	1038	Day hospital	0.89	1.06
17-Jul	1044	Sterilizing room	0.36	0.46
17-Jul	1049	Kitchen - first floor	0.17	0.24
17-Jul	1055	Nurses station - second floor	0.40	0.51
17-Jul	1110	Tanker truck supply	0.95	0.96

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
05-Aug	1242	Boiler room - basement	0.41	0.55
05-Aug	1248	Kitchen - first floor	0.08	0.21
05-Aug	1253	Kitchen - second floor	0.02	0.14
05-Aug	1605	Boiler room - basement	0.40	0.67
05-Aug	1609	Kitchen - first floor	0.01	0.18
05-Aug	1614	Kitchen - second floor	0.02	0.41
06-Aug	1020	Boiler room - basement	0.45	0.58
06-Aug	1026	Kitchen - first floor	0.11	0.19
06-Aug	1030	Kitchen - second floor	0.07	0.22
06-Aug	1246	Boiler room - basement	0.71	0.91
06-Aug	1253	Kitchen - first floor	0.13	0.24
06-Aug	1258	Kitchen - second floor	0.05	0.14
06-Aug	1616	Boiler room - basement	0.67	0.86
06-Aug	1625	Kitchen - first floor	0.04	0.13
06-Aug	1632	Kitchen - second floor	0.03	0.11
07-Aug	1010	Boiler room - basement	0.71	0.83
07-Aug	1015	Kitchen - first floor	0.08	0.20
07-Aug	1022	Kitchen - second floor	0.02	0.17
07-Aug	1251	Boiler room - basement	0.69	0.96
07-Aug	1255	Kitchen - first floor	0.16	0.28
07-Aug	1300	Kitchen - second floor	0.05	0.20
07-Aug	1610	Boiler room - basement	0.67	0.85
07-Aug	1617	Kitchen - first floor	0.04	0.31
07-Aug	1623	Kitchen - second floor	0.05	0.13
08-Aug	942	Boiler room - basement	0.80	0.90
08-Aug	948	Kitchen - first floor	0.06	0.16
08-Aug	954	Kitchen - second floor	0.02	0.04
08-Aug	1245	Boiler room - basement	0.58	0.73
08-Aug	1251	Kitchen - first floor	0.08	0.22
08-Aug	1259	Kitchen - second floor	0.02	0.09
08-Aug	1627	Boiler room - basement	0.76	0.93
08-Aug	1635	Kitchen - first floor	0.04	0.11
08-Aug	1640	Kitchen - second floor	0.02	0.14
09-Aug	948	Boiler room - basement	0.83	0.99
09-Aug	953	Kitchen - first floor	0.17	0.25
09-Aug	957	Kitchen - second floor	0.11	0.14
09-Aug	1310	Boiler room - basement	0.92	1.01
09-Aug	1315	Kitchen - first floor	0.23	0.34
09-Aug	1320	Kitchen - second floor	0.12	0.21
09-Aug	1611	Boiler room - basement	0.57	0.76
09-Aug	1619	Kitchen - first floor	0.02	0.14
09-Aug	1623	Kitchen - second floor	0.01	0.11
10-Aug	946	Boiler room - basement	0.90	1.01
10-Aug	951	Kitchen - first floor	0.55	0.73
10-Aug	955	Kitchen - second floor	0.53	0.67
10-Aug	1313	Boiler room - basement	0.57	0.70
10-Aug	1318	Kitchen - first floor	0.32	0.52
10-Aug	1328	Kitchen - second floor	0.18	0.36
10-Aug	1612	Boiler room - basement	0.76	0.98
10-Aug	1617	Kitchen - first floor	0.03	0.15
10-Aug	1621	Kitchen - second floor	0.04	0.17
11-Aug	948	Boiler room - basement	0.79	0.92
11-Aug	952	Kitchen - first floor	0.34	0.45

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
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Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
17-Jul	1400	Day hospital	0.52	0.74
17-Jul	1405	Sterilizing room	0.31	0.41
17-Jul	1411	Kitchen - first floor	0.31	0.43
17-Jul	1416	Nurses station - second floor	0.33	0.44
17-Jul	1429	Tanker truck supply	0.88	1.02
17-Jul	1707	Day hospital	0.60	0.91
17-Jul	1712	Sterilizing room	0.28	0.33
17-Jul	1718	Kitchen - first floor	0.14	0.30
17-Jul	1730	Nurses station - second floor	0.10	0.19
17-Jul	1735	Tanker truck supply	0.75	0.93
18-Jul	1012	Day hospital	0.71	0.83
18-Jul	1017	Sterilizing room	0.39	0.48
18-Jul	1022	Kitchen - first floor	0.35	0.48
18-Jul	1027	Nurses station - second floor	0.34	0.49
18-Jul	1035	Tanker truck supply	0.65	0.73
18-Jul	1355	Day hospital	0.55	0.71
18-Jul	1400	Sterilizing room	0.30	0.44
18-Jul	1405	Kitchen - first floor	0.30	0.46
18-Jul	1410	Nurses station - second floor	0.36	0.45
18-Jul	1422	Tanker truck supply	0.58	0.74
18-Jul	1638	Day hospital	0.46	0.61
18-Jul	1643	Sterilizing room	0.26	0.43
18-Jul	1648	Kitchen - first floor	0.19	0.31
18-Jul	1656	Nurses station - second floor	0.23	0.42
18-Jul	1712	Tanker truck supply	0.64	1.39
19-Jul	1024	Tanker truck supply	0.92	1.01
19-Jul	1031	Day hospital	0.87	1.03
19-Jul	1035	Sterilizing room	0.51	0.68
19-Jul	1039	Kitchen - first floor	0.42	0.55
19-Jul	1043	Nurses station - second floor	0.43	0.61
19-Jul	1334	Day hospital	0.71	0.87
19-Jul	1338	Sterilizing room	0.36	0.49
19-Jul	1342	Kitchen - first floor	0.38	0.47
19-Jul	1347	Nurses station - second floor	0.38	0.53
19-Jul	1357	Tanker truck supply	0.55	0.67
19-Jul	1716	Day hospital	0.46	0.61
19-Jul	1721	Sterilizing room	0.13	0.28
19-Jul	1727	Kitchen - first floor	0.09	0.26
19-Jul	1732	Nurses station - second floor	0.10	0.25
19-Jul	1743	Tanker truck supply	0.73	0.92
20-Jul	1030	Tanker truck supply	0.88	1.00
20-Jul	1036	Day hospital	0.83	1.00
20-Jul	1040	Sterilizing room	0.37	0.49
20-Jul	1044	Kitchen - first floor	0.36	0.45
20-Jul	1048	Nurses station - second floor	0.33	0.43
20-Jul	1338	Day hospital	0.58	0.73
20-Jul	1342	Sterilizing room	0.26	0.39
20-Jul	1350	Kitchen - first floor	0.20	0.36
20-Jul	1354	Nurses station - second floor	0.19	0.34
20-Jul	1406	Tanker truck supply	0.56	0.84
20-Jul	1705	Sterilizing room	0.04	0.19
20-Jul	1712	Day hospital	0.52	0.80
20-Jul	1712	Kitchen - first floor	0.06	0.18

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
11-Aug	957	Kitchen - second floor	0.19	0.38
11-Aug	1241	Boiler room - basement	0.92	1.16
11-Aug	1246	Kitchen - first floor	0.46	0.60
11-Aug	1249	Kitchen - second floor	0.20	0.33
11-Aug	1612	Boiler room - basement	1.03	1.22
11-Aug	1618	Kitchen - second floor	0.02	0.20
11-Aug	1623	Kitchen - first floor	0.08	0.22
12-Aug	930	Boiler room - basement	0.80	1.01
12-Aug	934	Kitchen - first floor	0.28	0.42
12-Aug	938	Kitchen - second floor	0.30	0.36
12-Aug	1240	Boiler room - basement	0.98	1.18
12-Aug	1244	Kitchen - first floor	0.47	0.54
12-Aug	1247	Kitchen - second floor	0.17	0.31
12-Aug	1605	Boiler room - basement	0.87	1.04
12-Aug	1611	Kitchen - first floor	0.03	0.19
12-Aug	1615	Kitchen - second floor	0.03	0.19
13-Aug	955	Boiler room - basement	0.57	0.88
13-Aug	1001	Kitchen - first floor	0.37	0.51
13-Aug	1005	Kitchen - second floor	0.33	0.46
13-Aug	1312	Boiler room - basement	0.80	0.99
13-Aug	1315	Kitchen - first floor	0.16	0.24
13-Aug	1320	Kitchen - second floor	0.04	0.22
13-Aug	1558	Boiler room - basement	0.62	0.78
13-Aug	1602	Kitchen - first floor	0.10	0.21
13-Aug	1608	Kitchen - second floor	0.04	0.21
14-Aug	938	Boiler room - basement	1.00	1.20
14-Aug	944	Kitchen - first floor	0.55	0.67
14-Aug	949	Kitchen - second floor	0.40	0.54
14-Aug	1233	Boiler room - basement	1.07	1.20
14-Aug	1236	Kitchen - first floor	0.30	0.37
14-Aug	1238	Kitchen - second floor	0.24	0.34
14-Aug	1625	Boiler room - basement	0.90	1.23
14-Aug	1633	Kitchen - first floor	0.08	0.17
14-Aug	1639	Kitchen - second floor	0.04	0.24
15-Aug	950	Boiler room - basement	0.77	1.02
15-Aug	956	Kitchen - first floor	0.11	0.26
15-Aug	1000	Kitchen - second floor	0.01	0.05
15-Aug	1317	Boiler room - basement	0.84	0.94
15-Aug	1323	Kitchen - first floor	0.13	0.29
15-Aug	1328	Kitchen - second floor	0.10	0.22
15-Aug	1555	Boiler room - basement	0.95	1.12
15-Aug	1600	Kitchen - first floor	0.04	0.14
15-Aug	1605	Kitchen - second floor	0.05	0.16
16-Aug	1026	Boiler room - basement	0.89	1.05
16-Aug	1033	Kitchen - first floor	0.09	0.26
16-Aug	1039	Kitchen - second floor	0.12	0.17
16-Aug	1312	Boiler room - basement	0.65	0.81
16-Aug	1316	Kitchen - first floor	0.19	0.33
16-Aug	1321	Kitchen - second floor	0.07	0.14
16-Aug	1709	Boiler room - basement	0.77	1.00
16-Aug	1715	Kitchen - first floor	0.02	0.17
16-Aug	1729	Kitchen - second floor	0.08	0.14
17-Aug	1001	Boiler room - basement	0.85	0.98

WALKERTON HOSPITAL & BRUCELEA HAVEN
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Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
20-Jul	1723	Nurses station - second floor	0.07	0.17
20-Jul	1730	Tanker truck supply	0.64	0.84
21-Jul	1039	Tanker truck supply	0.70	0.80
21-Jul	1045	Day hospital	0.67	0.81
21-Jul	1053	Sterilizing room	0.23	0.36
21-Jul	1058	Kitchen - first floor	0.24	0.37
21-Jul	1105	Nurses station - second floor	0.18	0.31
21-Jul	1330	Day hospital	0.40	0.57
21-Jul	1344	Sterilizing room	0.11	0.28
21-Jul	1348	Kitchen - first floor	0.07	0.21
21-Jul	1353	Nurses station - second floor	0.11	0.30
21-Jul	1401	Tanker truck supply	0.48	0.61
21-Jul	1700	Day hospital	0.62	0.88
21-Jul	1704	Sterilizing room	0.04	0.19
21-Jul	1709	Kitchen - first floor	0.10	0.20
21-Jul	1713	Nurses station - second floor	0.04	0.18
21-Jul	1727	Tanker truck supply	0.60	0.74
22-Jul	1030	Tanker truck supply	0.92	1.09
22-Jul	1042	Day hospital	0.25	0.49
22-Jul	1045	Sterilizing room	0.05	0.37
22-Jul	1051	Kitchen - first floor	0.15	0.29
22-Jul	1057	Nurses station - second floor	0.16	0.31
22-Jul	1304	Tanker truck supply	0.40	0.55
22-Jul	1319	Day hospital	0.79	1.05
22-Jul	1325	Sterilizing room	0.10	0.28
22-Jul	1330	Kitchen - first floor	0.10	0.30
22-Jul	1335	Nurses station - second floor	0.13	0.24
22-Jul	1630	Tanker truck supply	0.70	0.94
22-Jul	1638	Day hospital	0.49	0.60
22-Jul	1644	Sterilizing room	0.04	0.33
22-Jul	1648	Kitchen - first floor	0.03	0.04
22-Jul	1652	Nurses station - second floor	0.03	0.20
23-Jul	1035	Tanker truck supply	0.73	0.88
23-Jul	1045	Day hospital	0.52	0.69
23-Jul	1052	Sterilizing room	0.29	0.39
23-Jul	1057	Kitchen - first floor	0.19	0.36
23-Jul	1103	Nurses station - second floor	0.18	0.37
23-Jul	1324	Tanker truck supply	0.66	0.89
23-Jul	1340	Day hospital	0.54	0.84
23-Jul	1345	Sterilizing room	0.09	0.26
23-Jul	1352	Kitchen - first floor	0.12	0.26
23-Jul	1405	Nurses station - second floor	0.02	0.25
23-Jul	1647	Day hospital	0.47	0.69
23-Jul	1653	Sterilizing room	0.01	0.17
23-Jul	1700	Kitchen - first floor	0.04	0.17
23-Jul	1710	Nurses station - second floor	0.06	0.14
23-Jul	1720	Tanker truck supply	0.69	0.80
24-Jul	1040	Tanker truck supply	0.81	0.91
24-Jul	1055	Day hospital	0.76	0.96
24-Jul	1059	Sterilizing room	0.51	0.64
24-Jul	1104	Kitchen - first floor	0.04	0.16
24-Jul	1112	Nurses station - second floor	0.22	0.42
24-Jul	1345	Day hospital	0.61	0.70

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
17-Aug	1008	Kitchen - first floor	0.30	0.38
17-Aug	1013	Kitchen - second floor	0.26	0.34
17-Aug	1314	Boiler room - basement	0.62	0.85
17-Aug	1318	Kitchen - first floor	0.28	0.39
17-Aug	1322	Kitchen - second floor	0.26	0.37
17-Aug	1614	Boiler room - basement	0.85	0.98
17-Aug	1620	Kitchen - first floor	0.09	0.17
17-Aug	1625	Kitchen - second floor	0.10	0.17
18-Aug	1018	Boiler room - basement	0.80	0.97
18-Aug	1026	Kitchen - first floor	0.30	0.43
18-Aug	1031	Kitchen - second floor	0.11	0.19
18-Aug	1332	Boiler room - basement	0.75	0.86
18-Aug	1336	Kitchen - first floor	0.36	0.51
18-Aug	1345	Kitchen - second floor	0.10	0.20
18-Aug	1611	Boiler room - basement	0.81	1.08
18-Aug	1615	Kitchen - first floor	0.06	0.17
18-Aug	1620	Kitchen - second floor	0.12	0.16
19-Aug	1000	Boiler room - basement	0.76	0.92
19-Aug	1006	Kitchen - first floor	0.17	0.28
19-Aug	1009	Kitchen - second floor	0.15	0.24
19-Aug	1345	Boiler room - basement	0.86	1.03
19-Aug	1349	Kitchen - first floor	0.25	0.36
19-Aug	1352	Kitchen - second floor	0.13	0.25
19-Aug	1620	Boiler room - basement	0.79	0.92
19-Aug	1625	Kitchen - first floor	0.10	0.19
19-Aug	1630	Kitchen - second floor	0.07	0.16
20-Aug	955	Boiler room - basement	0.69	0.90
20-Aug	959	Kitchen - first floor	0.17	0.33
20-Aug	1004	Kitchen - second floor	0.04	0.09
20-Aug	1310	Boiler room - basement	0.87	1.00
20-Aug	1313	Kitchen - first floor	0.58	0.75
20-Aug	1317	Kitchen - second floor	0.11	0.22
20-Aug	1700	Boiler room - basement	0.86	1.08
20-Aug	1705	Kitchen - first floor	0.14	0.30
20-Aug	1714	Kitchen - second floor	0.11	0.38
21-Aug	1005	Boiler room - basement	1.02	1.23
21-Aug	1010	Kitchen - first floor	0.35	0.46
21-Aug	1015	Kitchen - second floor	0.30	0.46
21-Aug	1310	Boiler room - basement	0.87	0.98
21-Aug	1314	Kitchen - first floor	0.41	0.51
21-Aug	1318	Kitchen - second floor	0.28	0.36
21-Aug	1542	Boiler room - basement	0.99	1.17
21-Aug	1545	Kitchen - first floor	0.08	0.18
21-Aug	1550	Kitchen - second floor	0.17	0.55
22-Aug	1020	Boiler room - basement	0.86	1.08
22-Aug	1026	Kitchen - first floor	0.26	0.39
22-Aug	1031	Kitchen - second floor	0.07	0.17
22-Aug	1312	Boiler room - basement	0.77	0.96
22-Aug	1316	Kitchen - first floor	0.35	0.45
22-Aug	1321	Kitchen - second floor	0.28	0.40
22-Aug	1605	Boiler room - basement	0.93	1.13
22-Aug	1610	Kitchen - first floor	0.05	0.14
22-Aug	1615	Kitchen - second floor	0.05	0.16

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
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Walkerton Hospital

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
24-Jul	1350	Sterilizing room	0.41	0.45
24-Jul	1355	Kitchen - first floor	0.19	0.30
24-Jul	1358	Nurses station - second floor	0.36	0.50
24-Jul	1404	Tanker truck supply	0.90	1.08
24-Jul	1648	Day hospital	0.74	0.90
24-Jul	1654	Sterilizing room	0.12	0.25
24-Jul	1659	Kitchen - first floor	0.13	0.23
24-Jul	1705	Nurses station - second floor	0.10	0.22
24-Jul	1712	Tanker truck supply	0.99	1.15
25-Jul	1100	Tanker truck supply	0.98	1.06
25-Jul	1105	Day hospital	0.90	1.11
25-Jul	1112	Sterilizing room	0.48	0.64
25-Jul	1117	Kitchen - first floor	0.07	0.23
25-Jul	1122	Nurses station - second floor	0.44	0.54
25-Jul	1343	Day hospital	0.81	1.02
25-Jul	1348	Sterilizing room	0.28	0.43
25-Jul	1354	Kitchen - first floor	0.30	0.43
25-Jul	1358	Nurses station - second floor	0.33	0.49
25-Jul	1407	Tanker truck supply	1.33	1.09
25-Jul	1647	Day hospital	0.88	1.03
25-Jul	1657	Sterilizing room	0.18	0.32
25-Jul	1704	Kitchen - first floor	0.31	0.34
25-Jul	1709	Nurses station - second floor	0.41	0.45
25-Jul	1716	Tanker truck supply	0.90	1.15
26-Jul	1036	Tanker truck supply	1.06	1.20
26-Jul	1044	Day hospital	0.83	1.05
26-Jul	1052	Sterilizing room	0.29	0.44
26-Jul	1056	Kitchen - first floor	0.24	0.42
26-Jul	1102	Nurses station - second floor	0.33	0.54
26-Jul	1345	Tanker truck supply	0.99	1.18
26-Jul	1355	Day hospital	0.94	1.14
26-Jul	1400	Sterilizing room	0.33	0.48
26-Jul	1406	Kitchen - first floor	0.16	0.31
26-Jul	1411	Nurses station - second floor	0.29	0.47
26-Jul	1718	Day hospital	0.76	1.01
26-Jul	1724	Sterilizing room	0.07	0.22
26-Jul	1729	Kitchen - first floor	0.08	0.22
26-Jul	1734	Nurses station - second floor	0.07	0.23
26-Jul	1750	Tanker truck supply	0.73	0.98
27-Jul	1040	Tanker truck supply	1.06	1.19
27-Jul	1050	Day hospital	0.78	1.02
27-Jul	1056	Sterilizing room	0.47	0.64
27-Jul	1105	Kitchen - first floor	0.47	0.60
27-Jul	1109	Nurses station - second floor	0.55	0.75
27-Jul	1340	Tanker truck supply	0.76	0.89
27-Jul	1346	Day hospital	0.74	0.87
27-Jul	1352	Sterilizing room	0.46	0.65
27-Jul	1400	Kitchen - first floor	0.30	0.45
27-Jul	1410	Nurses station - second floor	0.49	0.59
27-Jul	1713	Day hospital	0.64	0.81
27-Jul	1721	Sterilizing room	0.28	0.47
27-Jul	1728	Kitchen - first floor	0.23	0.41
27-Jul	1733	Nurses station - second floor	0.22	0.37

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
23-Aug	1002	Boiler room - basement	0.98	1.10
23-Aug	1005	Kitchen - first floor	0.48	0.53
23-Aug	1008	Kitchen - second floor	0.32	0.46
23-Aug	1302	Boiler room - basement	0.96	1.13
23-Aug	1310	Kitchen - first floor	0.25	0.44
23-Aug	1314	Kitchen - second floor	0.12	0.21
23-Aug	1615	Boiler room - basement	0.66	0.79
23-Aug	1620	Kitchen - first floor	0.05	0.16
23-Aug	1625	Kitchen - second floor	0.02	0.16
24-Aug	1002	Boiler room - basement	0.76	0.99
24-Aug	1008	Kitchen - first floor	0.23	0.40
24-Aug	1013	Kitchen - second floor	0.12	0.25
24-Aug	1314	Boiler room - basement	0.81	1.02
24-Aug	1318	Kitchen - first floor	0.31	0.44
24-Aug	1322	Kitchen - second floor	0.11	0.28
24-Aug	1609	Boiler room - basement	0.96	1.17
24-Aug	1614	Kitchen - first floor	0.04	0.12
24-Aug	1625	Kitchen - second floor	0.03	0.14
25-Aug	956	Boiler room - basement	0.77	0.97
25-Aug	1002	Kitchen - first floor	0.21	0.36
25-Aug	1006	Kitchen - second floor	0.12	0.20
25-Aug	1317	Boiler room - basement	0.67	0.86
25-Aug	1321	Kitchen - first floor	0.16	0.29
25-Aug	1325	Kitchen - second floor	0.19	0.32
25-Aug	1549	Boiler room - basement	0.83	1.03
25-Aug	1553	Kitchen - first floor	0.14	0.25
25-Aug	1557	Kitchen - second floor	0.07	0.19
26-Aug	1006	Boiler room - basement	0.58	0.89
26-Aug	1012	Kitchen - first floor	0.30	0.43
26-Aug	1016	Kitchen - second floor	0.21	0.31
26-Aug	1315	Boiler room - basement	0.49	0.65
26-Aug	1321	Kitchen - first floor	0.32	0.48
26-Aug	1325	Kitchen - second floor	0.14	0.23
26-Aug	1545	Boiler room - basement	0.47	0.63
26-Aug	1549	Kitchen - first floor	0.03	0.18
26-Aug	1553	Kitchen - second floor	0.14	0.23
27-Aug	1034	Boiler room - basement	0.79	0.95
27-Aug	1039	Kitchen - first floor	0.16	0.25
27-Aug	1046	Kitchen - second floor	0.00	0.14
27-Aug	1312	Boiler room - basement	0.79	0.95
27-Aug	1317	Kitchen - first floor	0.24	0.36
27-Aug	1321	Kitchen - second floor	0.09	0.17
27-Aug	1553	Boiler room - basement	0.68	1.02
27-Aug	1558	Kitchen - first floor	0.07	0.19
27-Aug	1603	Kitchen - second floor	0.04	0.19
28-Aug	953	Boiler room - basement	0.95	1.14
28-Aug	958	Kitchen - first floor	0.25	0.35
28-Aug	1002	Kitchen - second floor	0.02	0.11
28-Aug	1329	Boiler room - basement	0.75	0.90
28-Aug	1334	Kitchen - first floor	0.37	0.46
28-Aug	1339	Kitchen - second floor	0.14	0.23
28-Aug	1537	Boiler room - basement	0.96	1.02
28-Aug	1542	Kitchen - first floor	0.07	0.19

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000
Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
27-Jul	1749	Tanker truck supply	0.90	1.08
28-Jul	1112	Day hospital	1.20	1.26
28-Jul	1119	Sterilizing room	0.81	0.92
28-Jul	1123	Kitchen - first floor	0.78	0.90
28-Jul	1129	Nurses station - second floor	0.70	0.80
28-Jul	1135	Tanker truck supply	1.29	1.41
28-Jul	1357	Tanker truck supply	1.01	1.05
28-Jul	1403	Day hospital	0.94	1.04
28-Jul	1409	Sterilizing room	0.64	0.74
28-Jul	1414	Kitchen - first floor	0.26	0.37
28-Jul	1420	Nurses station - second floor	0.28	0.43
28-Jul	1716	Day hospital	1.00	1.18
28-Jul	1721	Sterilizing room	0.29	0.43
28-Jul	1726	Kitchen - first floor	0.30	0.47
28-Jul	1731	Nurses station - second floor	0.37	0.51
28-Jul	1748	Tanker truck supply	1.11	1.36
29-Jul	1111	Day hospital	0.76	0.96
29-Jul	1116	Sterilizing room	0.43	0.58
29-Jul	1120	Kitchen - first floor	0.50	0.58
29-Jul	1125	Nurses station - second floor	0.37	0.52
29-Jul	1327	Tanker truck supply	0.88	1.01
29-Jul	1334	Day hospital	0.84	1.02
29-Jul	1339	Sterilizing room	0.11	0.30
29-Jul	1345	Kitchen - first floor	0.10	0.26
29-Jul	1353	Nurses station - second floor	0.11	0.29
29-Jul	1448	Day hospital	0.77	1.05
29-Jul	1453	Sterilizing room	0.24	0.40
29-Jul	1458	Kitchen - first floor	0.19	0.35
29-Jul	1503	Nurses station - second floor	0.13	0.31
29-Jul	1630	Tanker truck supply	1.27	1.35
29-Jul	NA	Tanker truck supply	1.10	1.34
30-Jul	1030	Tanker truck supply	1.08	1.25
30-Jul	1040	Day hospital	0.61	0.71
30-Jul	1045	Sterilizing room	0.29	0.44
30-Jul	1050	Kitchen - first floor	0.07	0.12
30-Jul	1055	Nurses station - second floor	0.07	0.12
30-Jul	1334	Tanker truck supply	1.02	1.15
30-Jul	1342	Day hospital	0.81	0.96
30-Jul	1347	Sterilizing room	0.23	0.33
30-Jul	1355	Kitchen - first floor	0.19	0.29
30-Jul	1402	Nurses station - second floor	0.19	0.29
30-Jul	1645	Day hospital	0.53	0.70
30-Jul	1652	Sterilizing room	0.26	0.39
30-Jul	1657	Kitchen - first floor	0.11	0.18
30-Jul	1702	Nurses station - second floor	0.19	0.35
30-Jul	1720	Tanker truck supply	0.90	1.10
31-Jul	1010	Tanker truck supply	1.22	1.38
31-Jul	1018	Day hospital	1.19	1.32
31-Jul	1023	Sterilizing room	0.80	0.92
31-Jul	1029	Kitchen - first floor	0.72	0.86
31-Jul	1035	Nurses station - second floor	0.76	0.92
31-Jul	1342	Day hospital	0.86	1.03
31-Jul	1346	Sterilizing room	0.51	0.66

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Aug	1546	Kitchen - second floor	0.14	0.21
29-Aug	1020	Boiler room - basement	0.85	1.13
29-Aug	1026	Kitchen - first floor	0.26	0.34
29-Aug	1032	Kitchen - second floor	0.08	0.21
29-Aug	1315	Boiler room - basement	0.86	1.03
29-Aug	1319	Kitchen - first floor	0.24	0.38
29-Aug	1322	Kitchen - second floor	0.17	0.25
29-Aug	1528	Boiler room - basement	0.69	0.94
29-Aug	1532	Kitchen - first floor	0.07	0.21
29-Aug	1537	Kitchen - second floor	0.17	0.36
30-Aug	1007	Boiler room - basement	0.87	1.00
30-Aug	1011	Kitchen - first floor	0.14	0.26
30-Aug	1016	Kitchen - second floor	0.01	0.04
30-Aug	1308	Boiler room - basement	1.04	1.23
30-Aug	1313	Kitchen - first floor	0.30	0.39
30-Aug	1317	Kitchen - second floor	0.01	0.02
30-Aug	1524	Boiler room - basement	0.64	0.87
30-Aug	1528	Kitchen - first floor	0.08	0.22
30-Aug	1532	Kitchen - second floor	0.09	0.26
31-Aug	950	Boiler room - basement	0.86	0.96
31-Aug	957	Kitchen - first floor	0.22	0.30
31-Aug	1004	Kitchen - second floor	0.14	0.21
31-Aug	1305	Boiler room - basement	0.86	1.00
31-Aug	1309	Kitchen - first floor	0.17	0.26
31-Aug	1313	Kitchen - second floor	0.07	0.11
31-Aug	1540	Boiler room - basement	0.87	1.11
31-Aug	1546	Kitchen - first floor	0.11	0.17
31-Aug	1552	Kitchen - second floor	0.09	0.30
01-Sep	1001	Boiler room - basement	0.76	1.00
01-Sep	1006	Kitchen - first floor	0.31	0.36
01-Sep	1010	Kitchen - second floor	0.02	0.13
01-Sep	1320	Boiler room - basement	0.96	1.20
01-Sep	1324	Kitchen - first floor	0.36	0.43
01-Sep	1328	Kitchen - second floor	0.14	0.35
01-Sep	1552	Boiler room - basement	0.71	0.92
01-Sep	1556	Kitchen - first floor	0.12	0.21
01-Sep	1600	Kitchen - second floor	0.12	0.24
02-Sep	950	Boiler room - basement	0.64	0.86
02-Sep	954	Kitchen - first floor	0.12	0.22
02-Sep	958	Kitchen - second floor	0.04	0.06
02-Sep	1307	Boiler room - basement	0.71	0.91
02-Sep	1307	Boiler room - basement	0.71	0.91
02-Sep	1312	Kitchen - first floor	0.24	0.39
02-Sep	1312	Kitchen - first floor	0.24	0.39
02-Sep	1317	Kitchen - second floor	0.12	0.29
02-Sep	1317	Kitchen - second floor	0.12	0.29
02-Sep	1535	Boiler room - basement	0.65	0.80
02-Sep	1535	Boiler room - basement	0.65	0.80
02-Sep	1540	Kitchen - first floor	0.04	0.17
02-Sep	1540	Kitchen - first floor	0.04	0.17
02-Sep	1544	Kitchen - second floor	0.07	0.23
02-Sep	1544	Kitchen - second floor	0.07	0.23
03-Sep	950	Boiler room - basement	0.50	0.59

WALKERTON HOSPITAL & BRUCELEA HAVEN
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Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
31-Jul	1351	Kitchen - first floor	0.52	0.63
31-Jul	1355	Tanker truck supply	1.09	1.19
31-Jul	1413	Nurses station - second floor	0.54	0.73
31-Jul	1650	Day hospital	1.08	1.18
31-Jul	1656	Sterilizing room	0.25	0.41
31-Jul	1703	Kitchen - first floor	0.26	0.44
31-Jul	1710	Nurses station - second floor	0.28	0.39
31-Jul	1720	Tanker truck supply	1.08	1.17
01-Aug	1012	Tanker truck supply	1.20	1.30
01-Aug	1018	Day hospital	0.98	1.11
01-Aug	1026	Sterilizing room	0.55	0.68
01-Aug	1034	Kitchen - first floor	0.43	0.61
01-Aug	1040	Nurses station - second floor	0.63	0.64
01-Aug	1340	Nurses station - second floor	0.42	0.47
01-Aug	1345	Day hospital	0.84	1.02
01-Aug	1348	Sterilizing room	0.16	0.44
01-Aug	1358	Kitchen - first floor	0.45	0.50
01-Aug	1407	Tanker truck supply	0.84	0.96
01-Aug	1642	Day hospital	0.87	0.93
01-Aug	1648	Sterilizing room	0.25	0.40
01-Aug	1654	Kitchen - first floor	0.17	0.35
01-Aug	1700	Nurses station - second floor	0.33	0.39
01-Aug	1708	Tanker truck supply	0.96	1.11
02-Aug	1028	Tanker truck supply	1.01	1.08
02-Aug	1037	Day hospital	1.03	1.19
02-Aug	1044	Sterilizing room	0.47	0.62
02-Aug	1047	Kitchen - first floor	0.48	0.59
02-Aug	1052	Nurses station - second floor	0.46	0.60
02-Aug	1333	Nurses station - second floor	0.30	0.41
02-Aug	1338	Day hospital	0.86	0.96
02-Aug	1351	Sterilizing room	0.37	0.60
02-Aug	1355	Kitchen - first floor	0.49	0.62
02-Aug	1405	Tanker truck supply	0.99	1.09
02-Aug	1712	Day hospital	0.72	0.88
02-Aug	1718	Sterilizing room	0.00	0.06
02-Aug	1723	Kitchen - first floor	0.05	0.28
02-Aug	1727	Nurses station - second floor	0.00	0.11
02-Aug	1740	Tanker truck supply	0.73	0.93
03-Aug	1050	Tanker truck supply	0.83	0.93
03-Aug	1059	Day hospital	0.74	0.92
03-Aug	1103	Sterilizing room	0.29	0.39
03-Aug	1109	Kitchen - first floor	0.18	0.34
03-Aug	1112	Nurses station - second floor	0.25	0.40
03-Aug	1332	Day hospital	0.60	0.87
03-Aug	1336	Sterilizing room	0.48	0.62
03-Aug	1343	Kitchen - first floor	0.42	0.56
03-Aug	1347	Nurses station - second floor	0.46	0.58
03-Aug	1400	Tanker truck supply	0.55	0.71
03-Aug	1733	Tanker truck supply	0.67	0.70
03-Aug	1740	Day hospital	0.64	0.83
03-Aug	1746	Sterilizing room	0.08	0.30
03-Aug	1752	Kitchen - first floor	0.06	0.31
03-Aug	1756	Nurses station - second floor	0.03	0.26

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
03-Sep	955	Kitchen - first floor	0.08	0.23
03-Sep	1000	Kitchen - second floor	0.02	0.07
03-Sep	1303	Boiler room - basement	0.55	0.76
03-Sep	1307	Kitchen - first floor	0.12	0.26
03-Sep	1310	Kitchen - second floor	0.04	0.12
03-Sep	1534	Boiler room - basement	0.73	0.87
03-Sep	1538	Kitchen - first floor	0.03	0.13
03-Sep	1542	Kitchen - second floor	0.06	0.14
04-Sep	1003	Boiler room - basement	0.66	0.85
04-Sep	1009	Kitchen - first floor	0.11	0.21
04-Sep	1014	Kitchen - second floor	0.08	0.12
04-Sep	1309	Boiler room - basement	0.74	0.93
04-Sep	1315	Kitchen - first floor	0.11	0.25
04-Sep	1319	Kitchen - second floor	0.10	0.21
04-Sep	1546	Boiler room - basement	0.63	0.79
04-Sep	1549	Kitchen - first floor	0.10	0.16
04-Sep	1554	Kitchen - second floor	0.10	0.14
05-Sep	1003	Boiler room - basement	0.84	1.01
05-Sep	1007	Kitchen - first floor	0.17	0.30
05-Sep	1012	Kitchen - second floor	0.12	0.25
05-Sep	1322	Boiler room - basement	0.74	0.84
05-Sep	1326	Kitchen - first floor	0.22	0.37
05-Sep	1332	Kitchen - second floor	0.17	0.32
05-Sep	1551	Boiler room - basement	0.89	1.01
05-Sep	1555	Kitchen - first floor	0.04	0.14
05-Sep	1558	Kitchen - second floor	0.15	0.23
06-Sep	947	Kitchen - second floor	0.06	0.13
06-Sep	954	Kitchen - first floor	0.23	0.37
06-Sep	959	Boiler room - basement	0.75	0.87
06-Sep	1308	Boiler room - basement	0.60	0.66
06-Sep	1313	Kitchen - first floor	0.25	0.30
06-Sep	1317	Kitchen - second floor	0.11	0.24
06-Sep	1604	Kitchen - second floor	0.08	0.18
06-Sep	1607	Kitchen - first floor	0.09	0.20
06-Sep	1610	Boiler room - basement	0.87	0.92
07-Sep	1005	Boiler room - basement	0.83	0.93
07-Sep	1010	Kitchen - first floor	0.56	0.72
07-Sep	1015	Kitchen - second floor	0.50	0.65
07-Sep	1307	Boiler room - basement	0.67	0.80
07-Sep	1314	Kitchen - first floor	0.38	0.48
07-Sep	1318	Kitchen - second floor	0.05	0.24
07-Sep	1609	Boiler room - basement	0.60	0.71
07-Sep	1613	Kitchen - first floor	0.07	0.19
07-Sep	1617	Kitchen - second floor	0.20	0.30
08-Sep	1009	Boiler room - basement	0.73	0.95
08-Sep	1014	Kitchen - first floor	0.37	0.51
08-Sep	1022	Kitchen - second floor	0.09	0.24
08-Sep	1305	Boiler room - basement	0.94	1.10
08-Sep	1309	Kitchen - first floor	0.22	0.39
08-Sep	1314	Kitchen - second floor	0.10	0.20
08-Sep	1602	Boiler room - basement	0.97	1.13
08-Sep	1607	Kitchen - first floor	0.09	0.17
08-Sep	1612	Kitchen - second floor	0.08	0.17

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
04-Aug	1034	Tanker truck supply	0.77	0.80
04-Aug	1041	Day hospital	0.72	0.80
04-Aug	1046	Sterilizing room	0.29	0.45
04-Aug	1052	Kitchen - first floor	0.29	0.42
04-Aug	1056	Nurses station - second floor	0.30	0.46
04-Aug	1330	Day hospital	0.50	0.64
04-Aug	1336	Sterilizing room	0.33	0.45
04-Aug	1344	Kitchen - first floor	0.35	0.44
04-Aug	1349	Nurses station - second floor	0.35	0.43
04-Aug	1412	Tanker truck supply	0.57	0.69
04-Aug	1722	Day hospital	0.70	0.89
04-Aug	1727	Sterilizing room	0.12	0.23
04-Aug	1732	Kitchen - first floor	0.14	0.32
04-Aug	1737	Nurses station - second floor	0.11	0.28
04-Aug	1751	Tanker truck supply	0.69	0.89
05-Aug	1045	Tanker truck supply	0.73	0.87
05-Aug	1050	Day hospital	0.76	0.90
05-Aug	1056	Sterilizing room	0.37	0.46
05-Aug	1101	Kitchen - first floor	0.32	0.46
05-Aug	1105	Nurses station - second floor	0.34	0.43
05-Aug	1304	Tanker truck supply	0.42	0.51
05-Aug	1309	Day hospital	0.65	0.83
05-Aug	1314	Sterilizing room	0.18	0.32
05-Aug	1319	Kitchen - first floor	0.16	0.23
05-Aug	1325	Nurses station - second floor	0.13	0.21
05-Aug	1617	Tanker truck supply	0.47	0.65
05-Aug	1625	Day hospital	0.23	0.45
05-Aug	1630	Sterilizing room	0.02	0.32
05-Aug	1635	Kitchen - first floor	0.00	0.24
05-Aug	1640	Nurses station - second floor	0.03	0.16
06-Aug	1040	Tanker truck supply	0.42	0.58
06-Aug	1048	Day hospital	0.45	0.56
06-Aug	1055	Sterilizing room	0.28	0.37
06-Aug	1100	Kitchen - first floor	0.24	0.38
06-Aug	1105	Nurses station - second floor	0.21	0.31
06-Aug	1302	Tanker truck supply	0.84	0.97
06-Aug	1309	Day hospital	0.35	0.51
06-Aug	1314	Sterilizing room	0.06	0.22
06-Aug	1319	Kitchen - first floor	0.09	0.20
06-Aug	1324	Nurses station - second floor	0.00	0.17
06-Aug	1642	Day hospital	0.44	0.57
06-Aug	1648	Sterilizing room	0.05	0.19
06-Aug	1655	Kitchen - first floor	0.08	0.10
06-Aug	1700	Nurses station - second floor	0.04	0.21
06-Aug	1710	Tanker truck supply	0.35	0.52
07-Aug	1029	Tanker truck supply	0.71	0.85
07-Aug	1035	Day hospital	0.31	0.42
07-Aug	1043	Sterilizing room	0.07	0.31
07-Aug	1052	Kitchen - first floor	0.16	0.30
07-Aug	1057	Nurses station - second floor	0.14	0.25
07-Aug	1314	Tanker truck supply	0.54	0.68
07-Aug	1320	Day hospital	0.41	0.54
07-Aug	1325	Sterilizing room	0.09	0.23

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
09-Sep	949	Boiler room - basement	0.74	0.89
09-Sep	954	Kitchen - first floor	0.28	0.39
09-Sep	959	Kitchen - second floor	0.26	0.37
09-Sep	1327	Boiler room - basement	0.69	0.80
09-Sep	1331	Kitchen - first floor	0.23	0.36
09-Sep	1335	Kitchen - second floor	0.14	0.25
09-Sep	1704	Boiler room - basement	0.80	0.95
09-Sep	1708	Kitchen - first floor	0.03	0.13
09-Sep	1712	Kitchen - second floor	0.03	0.13
10-Sep	949	Boiler room - basement	0.65	0.80
10-Sep	957	Kitchen - first floor	0.15	0.26
10-Sep	1003	Kitchen - second floor	0.04	0.11
10-Sep	1255	Boiler room - basement	0.72	0.84
10-Sep	1302	Kitchen - first floor	0.12	0.29
10-Sep	1306	Kitchen - second floor	0.04	0.13
10-Sep	1645	Boiler room - basement	0.88	1.09
10-Sep	1649	Kitchen - first floor	0.02	0.14
10-Sep	1654	Kitchen - second floor	0.00	0.06
11-Sep	1010	Boiler room - basement	1.02	1.16
11-Sep	1019	Kitchen - first floor	0.41	0.64
11-Sep	1026	Kitchen - second floor	0.16	0.31
11-Sep	1324	Boiler room - basement	1.03	1.31
11-Sep	1330	Kitchen - first floor	0.49	0.57
11-Sep	1335	Kitchen - second floor	0.17	0.32
11-Sep	1647	Boiler room - basement	0.90	1.07
11-Sep	1654	Kitchen - first floor	0.09	0.21
11-Sep	1659	Kitchen - second floor	0.07	0.17
12-Sep	1046	Boiler room - basement	0.81	1.06
12-Sep	1055	Bakery sinks	0.91	1.10
12-Sep	1100	Kitchen - first floor	0.44	0.56
12-Sep	1106	Kitchen - second floor	0.16	0.38
12-Sep	1111	Bath - second floor	0.80	1.06
12-Sep	1400	Boiler room - basement	0.89	1.11
12-Sep	1407	Bakery sinks	0.92	1.13
12-Sep	1410	Kitchen - first floor	0.46	0.53
12-Sep	1413	Kitchen - second floor	0.35	0.48
12-Sep	1416	Bath - second floor	0.92	1.09
12-Sep	1642	Boiler room - basement	0.87	1.06
12-Sep	1646	Kitchen - second floor	0.21	0.38
12-Sep	1650	Bath - second floor	0.93	1.16
12-Sep	1654	Kitchen - first floor	0.07	0.13
12-Sep	1655	Bakery sinks	0.96	1.10
13-Sep	1035	Boiler room - basement	1.05	1.23
13-Sep	1040	Day Nursery	0.99	1.16
13-Sep	1046	Bakery sinks	1.01	1.20
13-Sep	1051	Kitchen - first floor	0.43	0.58
13-Sep	1101	Kitchen - second floor	0.34	0.44
13-Sep	1105	New Bath - second floor	0.94	1.20
13-Sep	1305	Boiler room - basement	0.91	1.04
13-Sep	1309	Day Nursery	0.58	0.70
13-Sep	1313	Bakery sinks	0.96	1.10
13-Sep	1316	Kitchen - first floor	0.54	0.60
13-Sep	1320	New Bath - second floor	0.95	0.97

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000
Walkerton Hospital

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
07-Aug	1330	Kitchen - first floor	0.05	0.18
07-Aug	1337	Nurses station - second floor	0.11	0.24
07-Aug	1632	Day hospital	0.33	0.45
07-Aug	1639	Sterilizing room	0.05	0.21
07-Aug	1645	Kitchen - first floor	0.04	0.16
07-Aug	1653	Nurses station - second floor	0.02	0.18
07-Aug	1700	Tanker truck supply	0.69	0.89
08-Aug	1006	Tanker truck supply	0.72	0.90
08-Aug	1013	Day hospital	0.74	0.90
08-Aug	1017	Sterilizing room	0.30	0.44
08-Aug	1023	Kitchen - first floor	0.29	0.40
08-Aug	1310	Day hospital	0.55	0.70
08-Aug	1314	Sterilizing room	0.36	0.45
08-Aug	1320	Kitchen - first floor	0.33	0.44
08-Aug	1324	Nurses station - second floor	0.29	0.39
08-Aug	1648	Day hospital	0.68	0.89
08-Aug	1654	Sterilizing room	0.13	0.29
08-Aug	1659	Kitchen - first floor	0.12	0.25
08-Aug	1705	Nurses station - second floor	0.06	0.18
08-Aug	NA	Tanker truck supply	0.59	0.64
08-Aug		Nurses station - second floor	0.19	0.34
08-Aug		Tanker truck supply	0.68	0.89
09-Aug	1005	Tanker truck supply	0.92	1.01
09-Aug	1016	Day hospital	0.76	0.93
09-Aug	1019	Sterilizing room	0.37	0.52
09-Aug	1026	Kitchen - first floor	0.43	0.55
09-Aug	1030	Nurses station - second floor	0.49	0.59
09-Aug	1332	Nurses station - second floor	0.41	0.43
09-Aug	1337	Kitchen - first floor	0.48	0.63
09-Aug	1342	Sterilizing room	0.55	0.66
09-Aug	1347	Day hospital	0.79	1.01
09-Aug	1357	Tanker truck supply	0.68	0.80
09-Aug	1638	Day hospital	0.56	0.84
09-Aug	1642	Sterilizing room	0.13	0.26
09-Aug	1648	Kitchen - first floor	0.10	0.28
09-Aug	1653	Nurses station - second floor	0.14	0.28
09-Aug	1700	Tanker truck supply	0.75	0.95
09-Aug	1003	Tanker truck supply	0.85	0.92
10-Aug	1014	Day hospital	0.76	0.97
10-Aug	1018	Sterilizing room	0.52	0.63
10-Aug	1023	Kitchen - first floor	0.51	0.67
10-Aug	1026	Nurses station - second floor	0.44	0.57
10-Aug	1333	Nurses station - second floor	0.33	0.46
10-Aug	1345	Day hospital	0.63	0.78
10-Aug	1350	Sterilizing room	0.39	0.52
10-Aug	1355	Kitchen - first floor	0.35	0.52
10-Aug	1402	Tanker truck supply	0.65	0.71
10-Aug	1637	Day hospital	0.74	0.96
10-Aug	1642	Sterilizing room	0.03	0.17
10-Aug	1648	Kitchen - first floor	0.05	0.19
10-Aug	1652	Nurses station - second floor	0.11	0.28
10-Aug	1701	Tanker truck supply	0.71	0.95
11-Aug	1010	Tanker truck supply	0.72	0.85

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
13-Sep	1323	Kitchen - second floor	0.37	0.43
13-Sep	1650	Boiler room - basement	0.96	1.16
13-Sep	1655	Day Nursery	0.97	1.18
13-Sep	1659	Bakery sinks	1.03	1.16
13-Sep	1701	Kitchen - first floor	0.07	0.17
13-Sep	1706	Kitchen - second floor	0.11	0.18
13-Sep	1708	New Bath - second floor	0.97	1.13
14-Sep	1000	Boiler room - basement	0.94	1.17
14-Sep	1008	Day Nursery	0.92	1.16
14-Sep	1017	Bakery sinks	0.96	1.20
14-Sep	1025	Kitchen - first floor	0.42	0.55
14-Sep	1028	Kitchen - second floor	0.10	0.34
14-Sep	1035	New Bath - second floor	0.92	1.20
14-Sep	1303	Boiler room - basement	0.93	1.08
14-Sep	1306	Day Nursery	0.89	1.06
14-Sep	1312	Bakery sinks	0.84	1.01
14-Sep	1315	Kitchen - first floor	0.53	0.62
14-Sep	1319	New Bath - second floor	0.93	1.07
14-Sep	1322	Kitchen - second floor	0.48	0.64
14-Sep	1702	Boiler room - basement	1.03	1.26
14-Sep	1706	Day Nursery	1.01	1.18
14-Sep	1712	Bakery sinks	1.10	1.24
14-Sep	1716	Kitchen - first floor	0.09	0.19
14-Sep	1722	Kitchen - second floor	0.07	0.25
14-Sep	1726	New Bath - second floor	0.77	1.18
15-Sep	913	Boiler room - basement	0.84	0.99
15-Sep	919	Day Nursery	0.80	1.01
15-Sep	924	Bakery sinks	0.91	1.09
15-Sep	928	Kitchen - first floor	0.37	0.49
15-Sep	935	New Bath - second floor	0.95	1.08
15-Sep	938	Kitchen - second floor	0.31	0.42
15-Sep	1309	Boiler room - basement	0.79	0.95
15-Sep	1313	Day Nursery	0.71	0.73
15-Sep	1319	Bakery sinks	0.86	1.00
15-Sep	1323	Kitchen - first floor	0.38	0.47
15-Sep	1327	Kitchen - second floor	0.19	0.29
15-Sep	1331	New Bath - second floor	0.80	1.01
15-Sep	1653	Boiler room - basement	0.78	0.93
15-Sep	1656	Day Nursery	0.21	0.39
15-Sep	1700	Bakery sinks	0.67	0.93
15-Sep	1705	Kitchen - first floor	0.06	0.18
15-Sep	1712	Kitchen - second floor	0.00	0.21
15-Sep	1717	New Bath - second floor	0.69	0.94

WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
11-Aug	1015	Day hospital	0.49	0.68
11-Aug	1021	Kitchen - first floor	0.41	0.60
11-Aug	1025	Nurses station - second floor	0.37	0.51
11-Aug	1030	Sterilizing room	0.46	0.59
11-Aug	1306	Tanker truck supply	0.97	1.08
11-Aug	1315	Day hospital	0.89	1.05
11-Aug	1319	Sterilizing room	0.67	0.75
11-Aug	1324	Kitchen - first floor	0.63	0.74
11-Aug	1329	Nurses station - second floor	0.56	0.68
11-Aug	1636	Day hospital	0.96	1.14
11-Aug	1641	Sterilizing room	0.13	0.30
11-Aug	1647	Kitchen - first floor	0.20	0.37
11-Aug	1652	Nurses station - second floor	0.26	0.41
11-Aug	1702	Tanker truck supply	0.92	1.13
12-Aug	947	Tanker truck supply	0.84	0.95
12-Aug	954	Day hospital	0.58	0.86
12-Aug	959	Sterilizing room	0.43	0.62
12-Aug	1002	Kitchen - first floor	0.40	0.54
12-Aug	1006	Nurses station - second floor	0.38	0.52
12-Aug	1304	Day hospital	0.70	0.89
12-Aug	1308	Sterilizing room	0.24	0.40
12-Aug	1315	Kitchen - first floor	0.17	0.37
12-Aug	1327	Nurses station - second floor	0.15	0.30
12-Aug	1335	Tanker truck supply	0.93	1.08
12-Aug	1630	Day hospital	0.80	0.98
12-Aug	1635	Sterilizing room	0.08	0.30
12-Aug	1641	Kitchen - first floor	0.15	0.29
12-Aug	1646	Nurses station - second floor	0.14	0.30
12-Aug	1659	Tanker truck supply	0.77	0.96
13-Aug	1016	Tanker truck supply	0.77	0.93
13-Aug	1026	Day hospital	0.47	0.64
13-Aug	1030	Sterilizing room	0.07	0.21
13-Aug	1034	Kitchen - first floor	0.11	0.24
13-Aug	1038	Nurses station - second floor	0.12	0.23
13-Aug	1330	Tanker truck supply	0.79	0.90
13-Aug	1338	Day hospital	0.52	0.65
13-Aug	1343	Sterilizing room	0.08	0.28
13-Aug	1353	Kitchen - first floor	0.09	0.39
13-Aug	1400	Nurses station - second floor	0.15	0.40
13-Aug	1620	Day hospital	0.45	0.57
13-Aug	1626	Sterilizing room	0.03	0.19
13-Aug	1634	Kitchen - first floor	0.08	0.29
13-Aug	1638	Nurses station - second floor	0.06	0.30
13-Aug	1649	Tanker truck supply	0.95	1.06
14-Aug	1006	Tanker truck supply	0.91	1.08
14-Aug	1017	Day hospital	0.89	1.11
14-Aug	1025	Sterilizing room	0.65	0.81
14-Aug	1029	Kitchen - first floor	0.60	0.76
14-Aug	1033	Nurses station - second floor	0.58	0.69
14-Aug	1244	Day hospital	1.05	1.22
14-Aug	1251	Sterilizing room	0.51	0.63
14-Aug	1256	Kitchen - first floor	0.51	0.63
14-Aug	1259	Nurses station - second floor	0.48	0.60

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
14-Aug	1307	Tanker truck supply	1.05	1.09
14-Aug	1650	Tanker truck supply	0.88	1.22
14-Aug	1659	Day hospital	0.92	1.05
14-Aug	1703	Sterilizing room	0.49	0.62
14-Aug	1708	Kitchen - first floor	0.33	0.50
14-Aug	1714	Nurses station - second floor	0.43	0.55
15-Aug	1014	Tanker truck supply	0.84	0.95
15-Aug	1021	Day hospital	0.79	0.96
15-Aug	1028	Sterilizing room	0.32	0.46
15-Aug	1033	Kitchen - first floor	0.30	0.44
15-Aug	1039	Nurses station - second floor	0.25	0.42
15-Aug	1337	Nurses station - second floor	0.34	0.48
15-Aug	1345	Day hospital	0.75	0.98
15-Aug	1351	Sterilizing room	0.41	0.53
15-Aug	1357	Kitchen - first floor	0.35	0.54
15-Aug	1404	Tanker truck supply	0.79	1.01
15-Aug	1622	Tanker truck supply	0.93	1.12
15-Aug	1632	Day hospital	0.91	1.10
15-Aug	1640	Sterilizing room	0.07	0.16
15-Aug	1645	Kitchen - first floor	0.07	0.19
15-Aug	1650	Nurses station - second floor	0.13	0.24
16-Aug	1055	Tanker truck supply	0.93	1.03
16-Aug	1101	Day hospital	0.72	1.05
16-Aug	1107	Sterilizing room	0.48	0.59
16-Aug	1112	Kitchen - first floor	0.33	0.48
16-Aug	1116	Nurses station - second floor	0.49	0.60
16-Aug	1329	Nurses station - second floor	0.26	0.38
16-Aug	1338	Day hospital	0.66	0.80
16-Aug	1344	Sterilizing room	0.26	0.42
16-Aug	1349	Kitchen - first floor	0.31	0.42
16-Aug	1400	Tanker truck supply	0.77	0.94
16-Aug	1742	Tanker truck supply	0.76	0.95
16-Aug	1750	Day hospital	0.76	0.87
16-Aug	1753	Sterilizing room	0.07	0.36
16-Aug	1800	Kitchen - first floor	0.09	0.24
16-Aug	1807	Nurses station - second floor	0.06	0.36
17-Aug	1028	Tanker truck supply	0.78	1.02
17-Aug	1034	Day hospital	0.78	0.95
17-Aug	1040	Sterilizing room	0.49	0.60
17-Aug	1045	Kitchen - first floor	0.47	0.58
17-Aug	1049	Nurses station - second floor	0.42	0.56
17-Aug	1332	Nurses station - second floor	0.31	0.40
17-Aug	1339	Day hospital	0.64	0.80
17-Aug	1346	Sterilizing room	0.47	0.58
17-Aug	1353	Kitchen - first floor	0.45	0.61
17-Aug	1401	Tanker truck supply	0.57	0.74
17-Aug	1640	Tanker truck supply	0.91	0.97
17-Aug	1649	Day hospital	0.81	0.97
17-Aug	1653	Sterilizing room	0.11	0.24
17-Aug	1659	Kitchen - first floor	0.13	0.24
17-Aug	1704	Nurses station - second floor	0.26	0.36
18-Aug	1049	Tanker truck supply	0.84	0.98
18-Aug	1058	Day hospital	0.80	0.96

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
18-Aug	1105	Sterilizing room	0.38	0.51
18-Aug	1109	Kitchen - first floor	0.37	0.53
18-Aug	1114	Nurses station - second floor	0.34	0.49
18-Aug	1301	Day hospital	0.77	0.90
18-Aug	1306	Sterilizing room	0.37	0.47
18-Aug	1313	Kitchen - first floor	0.38	0.51
18-Aug	1317	Nurses station - second floor	0.41	0.54
18-Aug	1327	Tanker truck supply	0.61	0.88
18-Aug	1627	Tanker truck supply	0.80	1.01
18-Aug	1634	Day hospital	0.75	1.08
18-Aug	1638	Sterilizing room	0.21	0.42
18-Aug	1642	Kitchen - first floor	0.23	0.51
18-Aug	1648	Nurses station - second floor	0.21	0.40
19-Aug	1021	Tanker truck supply	0.79	0.87
19-Aug	1030	Day hospital	0.73	0.89
19-Aug	1040	Kitchen - first floor	0.36	0.46
19-Aug	1045	Nurses station - second floor	0.31	0.45
19-Aug	1305	Sterilizing room	0.34	0.48
19-Aug	1325	Day hospital	0.61	0.70
19-Aug	1330	Sterilizing room	0.09	0.19
19-Aug	1334	Kitchen - first floor	0.04	0.15
19-Aug	1338	Nurses station - second floor	0.06	0.14
19-Aug	1409	Tanker truck supply	0.86	0.95
19-Aug	1640	Tanker truck supply	0.67	0.81
19-Aug	1650	Day hospital	0.64	0.80
19-Aug	1658	Sterilizing room	0.07	0.15
19-Aug	1705	Kitchen - first floor	0.04	0.15
19-Aug	1711	Nurses station - second floor	0.06	0.14
20-Aug	1020	Tanker truck supply	0.77	0.92
20-Aug	1029	Day hospital	0.65	0.71
20-Aug	1034	Sterilizing room	0.08	0.21
20-Aug	1040	Kitchen - first floor	0.14	0.28
20-Aug	1044	Nurses station - second floor	0.10	0.25
20-Aug	1330	Day hospital	0.71	0.97
20-Aug	1334	Sterilizing room	0.09	0.23
20-Aug	1339	Kitchen - first floor	0.07	0.26
20-Aug	1344	Nurses station - second floor	0.15	0.32
20-Aug	1350	Tanker truck supply	0.73	0.86
20-Aug	1622	Tanker truck supply	0.89	1.06
20-Aug	1627	Sterilizing room	0.07	0.24
20-Aug	1633	Kitchen - first floor	0.07	0.11
20-Aug	1635	Nurses station - second floor	0.09	0.23
20-Aug	1643	Day hospital	0.70	1.00
21-Aug	1025	Tanker truck supply	1.10	1.23
21-Aug	1036	Day hospital	1.02	1.19
21-Aug	1040	Sterilizing room	0.74	0.92
21-Aug	1044	Kitchen - first floor	0.72	0.90
21-Aug	1054	Nurses station - second floor	0.71	0.90
21-Aug	1329	Day hospital	0.83	1.02
21-Aug	1332	Sterilizing room	0.62	0.68
21-Aug	1338	Kitchen - first floor	0.55	0.66
21-Aug	1341	Nurses station - second floor	0.57	0.67
21-Aug	1410	Tanker truck supply	0.99	1.10

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
21-Aug	1600	Tanker truck supply	0.88	1.08
21-Aug	1609	Day hospital	0.96	1.14
21-Aug	1614	Kitchen - first floor	0.35	0.50
21-Aug	1619	Nurses station - second floor	0.28	0.47
21-Aug	1629	Sterilizing room	0.31	0.47
22-Aug	1045	Tanker truck supply	0.96	1.08
22-Aug	1055	Day hospital	0.96	1.07
22-Aug	1100	Sterilizing room	0.36	0.49
22-Aug	1105	Kitchen - first floor	0.51	0.61
22-Aug	1115	Nurses station - second floor	0.52	0.62
22-Aug	1335	Tanker truck supply	0.87	1.05
22-Aug	1345	Day hospital	0.77	0.96
22-Aug	1352	Sterilizing room	0.45	0.58
22-Aug	1356	Kitchen - first floor	0.22	0.33
22-Aug	1402	Nurses station - second floor	0.24	0.36
22-Aug	1630	Tanker truck supply	0.96	1.12
22-Aug	1645	Day hospital	0.90	1.12
22-Aug	1650	Sterilizing room	0.24	0.34
22-Aug	1656	Kitchen - first floor	0.21	0.37
22-Aug	1702	Nurses station - second floor	0.20	0.34
23-Aug	1022	Tanker truck supply	0.81	1.06
23-Aug	1046	Day hospital	0.85	1.06
23-Aug	1051	Sterilizing room	0.60	0.68
23-Aug	1056	Kitchen - first floor	0.56	0.74
23-Aug	1101	Nurses station - second floor	0.50	0.64
23-Aug	1328	Day hospital	0.96	1.11
23-Aug	1332	Sterilizing room	0.46	0.62
23-Aug	1339	Kitchen - first floor	0.36	0.48
23-Aug	1345	Nurses station - second floor	0.54	0.62
23-Aug	1400	Tanker truck supply	0.77	0.88
23-Aug	1642	Tanker truck supply	0.76	0.96
23-Aug	1652	Day hospital	0.61	0.77
23-Aug	1700	Sterilizing room	0.25	0.37
23-Aug	1705	Kitchen - first floor	0.20	0.32
23-Aug	1710	Nurses station - second floor	0.13	0.23
24-Aug	1027	Tanker truck supply	0.77	0.95
24-Aug	1035	Day hospital	0.73	0.90
24-Aug	1039	Sterilizing room	0.35	0.51
24-Aug	1043	Kitchen - first floor	0.36	0.53
24-Aug	1046	Nurses station - second floor	0.40	0.54
24-Aug	1329	Nurses station - second floor	0.24	0.33
24-Aug	1337	Day hospital	0.81	1.00
24-Aug	1341	Sterilizing room	0.46	0.61
24-Aug	1345	Kitchen - first floor	0.50	0.62
24-Aug	1355	Tanker truck supply	0.94	1.09
24-Aug	1635	Tanker truck supply	0.91	1.12
24-Aug	1647	Day hospital	0.87	1.09
24-Aug	1658	Sterilizing room	0.32	0.45
24-Aug	1706	Kitchen - first floor	0.25	0.35
24-Aug	1711	Nurses station - second floor	0.24	0.36
25-Aug	1020	Tanker truck supply	0.80	0.87
25-Aug	1034	Day hospital	0.73	0.93
25-Aug	1041	Sterilizing room	0.49	0.63

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000
Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
25-Aug	1049	Kitchen - first floor	0.32	0.65
25-Aug	1055	Nurses station - second floor	0.45	0.60
25-Aug	1333	Nurses station - second floor	0.20	0.34
25-Aug	1339	Day hospital	0.79	0.98
25-Aug	1345	Sterilizing room	0.43	0.54
25-Aug	1349	Kitchen - first floor	0.40	0.52
25-Aug	1356	Tanker truck supply	0.86	0.95
25-Aug	1608	Tanker truck supply	0.87	0.98
25-Aug	1613	Day hospital	0.79	1.02
25-Aug	1617	Sterilizing room	0.33	0.50
25-Aug	1621	Kitchen - first floor	0.21	0.33
25-Aug	1625	Nurses station - second floor	0.28	0.48
26-Aug	1023	Tanker truck supply	0.70	0.83
26-Aug	1033	Day hospital	0.45	0.57
26-Aug	1037	Sterilizing room	0.34	0.49
26-Aug	1041	Kitchen - first floor	0.37	0.52
26-Aug	1045	Nurses station - second floor	0.35	0.46
26-Aug	1333	Nurses station - second floor	0.06	0.21
26-Aug	1345	Day hospital	0.58	0.74
26-Aug	1349	Sterilizing room	0.08	0.17
26-Aug	1353	Kitchen - first floor	0.07	0.17
26-Aug	1401	Tanker truck supply	0.40	0.59
26-Aug	1603	Day hospital	0.45	0.65
26-Aug	1607	Sterilizing room	0.07	0.20
26-Aug	1614	Kitchen - first floor	0.06	0.14
26-Aug	1620	Nurses station - second floor	0.06	0.19
26-Aug	1627	Tanker truck supply	0.66	0.92
27-Aug	1100	Tanker truck supply	0.73	0.91
27-Aug	1115	Day hospital	0.25	0.36
27-Aug	1120	Sterilizing room	0.29	0.40
27-Aug	1124	Kitchen - first floor	0.24	0.37
27-Aug	1127	Nurses station - second floor	0.25	0.36
27-Aug	1326	Day hospital	0.62	0.77
27-Aug	1332	Sterilizing room	0.23	0.36
27-Aug	1337	Kitchen - first floor	0.07	0.18
27-Aug	1343	Nurses station - second floor	0.11	0.15
27-Aug	1348	Tanker truck supply	0.63	0.80
27-Aug	1423	Sterilizing room	0.09	0.31
27-Aug	1428	Kitchen - first floor	0.08	0.18
27-Aug	1433	Nurses station - second floor	0.07	0.23
27-Aug	1612	Tanker truck supply	0.70	0.87
27-Aug	1618	Day hospital	0.44	0.74
28-Aug	1008	Tanker truck supply	0.95	1.07
28-Aug	1033	Day hospital	0.93	1.08
28-Aug	1038	Sterilizing room	0.50	0.66
28-Aug	1052	Kitchen - first floor	0.53	0.66
28-Aug	1057	Nurses station - second floor	0.52	0.62
28-Aug	1342	Day hospital	0.83	0.98
28-Aug	1353	Sterilizing room	0.43	0.57
28-Aug	1356	Kitchen - first floor	0.13	0.24
28-Aug	1400	Nurses station - second floor	0.16	0.30
28-Aug	1407	Tanker truck supply	0.73	0.89
28-Aug	1551	Tanker truck supply	0.88	1.08

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Aug	1559	Day hospital	0.86	1.06
28-Aug	1602	Sterilizing room	0.35	0.53
28-Aug	1607	Kitchen - first floor	0.21	0.43
28-Aug	1612	Nurses station - second floor	0.32	0.50
29-Aug	1042	Tanker truck supply	0.91	1.04
29-Aug	1052	Day hospital	0.95	1.09
29-Aug	1101	Sterilizing room	0.31	0.41
29-Aug	1105	Kitchen - first floor	0.18	0.24
29-Aug	1109	Nurses station - second floor	0.54	0.64
29-Aug	1330	Day hospital	0.91	1.03
29-Aug	1336	Sterilizing room	0.48	0.61
29-Aug	1340	Kitchen - first floor	0.17	0.28
29-Aug	1344	Nurses station - second floor	0.19	0.26
29-Aug	1353	Kitchen - first floor	1.01	1.18
29-Aug	1541	Tanker truck supply	0.78	0.96
29-Aug	1546	Day hospital	0.68	0.96
29-Aug	1552	Sterilizing room	0.30	0.51
29-Aug	1556	Kitchen - first floor	0.30	0.37
29-Aug	1601	Nurses station - second floor	0.30	0.49
30-Aug	1030	Tanker truck supply	0.76	0.93
30-Aug	1043	Day hospital	0.76	0.93
30-Aug	1047	Sterilizing room	0.38	0.49
30-Aug	1051	Kitchen - first floor	0.43	0.54
30-Aug	1056	Nurses station - second floor	0.33	0.44
30-Aug	1322	Tanker truck supply	0.98	1.08
30-Aug	1336	Nurses station - second floor	0.26	0.47
30-Aug	1342	Day hospital	1.00	1.18
30-Aug	1348	Sterilizing room	0.57	0.68
30-Aug	1352	Kitchen - first floor	0.42	0.62
30-Aug	1537	Tanker truck supply	0.72	0.83
30-Aug	1542	Day hospital	0.62	0.86
30-Aug	1545	Sterilizing room	0.32	0.48
30-Aug	1549	Kitchen - first floor	0.26	0.47
30-Aug	1554	Nurses station - second floor	0.31	0.43
31-Aug	1010	Tanker truck supply	0.80	0.87
31-Aug	1027	Day hospital	0.65	0.74
31-Aug	1030	Sterilizing room	0.25	0.45
31-Aug	1034	Kitchen - first floor	0.21	0.42
31-Aug	1039	Nurses station - second floor	0.23	0.37
31-Aug	1317	Tanker truck supply	0.57	0.72
31-Aug	1326	Day hospital	0.80	0.97
31-Aug	1334	Sterilizing room	0.18	0.28
31-Aug	1337	Kitchen - first floor	0.13	0.24
31-Aug	1342	Nurses station - second floor	0.07	0.21
31-Aug	1600	Tanker truck supply	0.89	1.10
31-Aug	1607	Day hospital	0.87	1.04
31-Aug	1612	Sterilizing room	0.06	0.34
31-Aug	1616	Kitchen - first floor	0.15	0.26
31-Aug	1622	Nurses station - second floor	0.08	0.42
01-Sep	1030	Day hospital	0.77	0.79
01-Sep	1036	Sterilizing room	0.58	0.60
01-Sep	1044	Kitchen - first floor	0.48	0.51
01-Sep	1049	Nurses station - second floor	0.38	0.55

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
01-Sep	1053	Tanker truck supply	0.81	0.93
01-Sep	1335	Day hospital	0.65	0.71
01-Sep	1339	Sterilizing room	0.53	0.74
01-Sep	1346	Kitchen - first floor	0.25	0.32
01-Sep	1350	Nurses station - second floor	0.30	0.32
01-Sep	1355	Tanker truck supply	0.76	0.83
01-Sep	1607	Tanker truck supply	0.70	0.89
01-Sep	1616	Day hospital	0.62	0.87
01-Sep	1620	Sterilizing room	0.25	0.44
01-Sep	1624	Kitchen - first floor	0.23	0.42
01-Sep	1633	Nurses station - second floor	0.25	0.43
02-Sep	1010	Tanker truck supply	0.65	0.83
02-Sep	1018	Day hospital	0.22	0.38
02-Sep	1023	Sterilizing room	0.31	0.40
02-Sep	1027	Kitchen - first floor	0.22	0.41
02-Sep	1033	Nurses station - second floor	0.30	0.34
02-Sep	1329	Nurses station - second floor	0.10	0.22
02-Sep	1342	Day hospital	0.71	0.89
02-Sep	1346	Sterilizing room	0.03	0.13
02-Sep	1350	Kitchen - first floor	0.05	0.15
02-Sep	1400	Tanker truck supply	0.68	0.78
02-Sep	1558	Tanker truck supply	0.70	0.86
02-Sep	1607	Day hospital	0.52	0.65
02-Sep	1611	Sterilizing room	0.10	0.22
02-Sep	1615	Kitchen - first floor	0.07	0.14
02-Sep	1618	Nurses station - second floor	0.10	0.21
03-Sep	1010	Tanker truck supply	0.57	0.70
03-Sep	1020	Day hospital	0.17	0.44
03-Sep	1025	Sterilizing room	0.23	0.34
03-Sep	1030	Kitchen - first floor	0.23	0.33
03-Sep	1035	Nurses station - second floor	0.19	0.31
03-Sep	1325	Nurses station - second floor	0.02	0.14
03-Sep	1329	Kitchen - first floor	0.03	0.12
03-Sep	1336	Sterilizing room	0.05	0.14
03-Sep	1344	Day hospital	0.58	0.72
03-Sep	1351	Tanker truck supply	0.61	0.76
03-Sep	1553	Tanker truck supply	0.70	0.88
03-Sep	1602	Day hospital	0.57	0.79
03-Sep	1606	Sterilizing room	0.07	0.14
03-Sep	1609	Kitchen - first floor	0.05	0.14
03-Sep	1615	Nurses station - second floor	0.05	0.15
04-Sep	1030	Tanker truck supply	0.71	0.76
04-Sep	1040	Day hospital	0.55	0.71
04-Sep	1044	Sterilizing room	0.22	0.38
04-Sep	1048	Kitchen - first floor	0.20	0.35
04-Sep	1053	Nurses station - second floor	0.19	0.34
04-Sep	1333	Tanker truck supply	0.86	0.97
04-Sep	1348	Day hospital	0.84	0.85
04-Sep	1353	Sterilizing room	0.19	0.31
04-Sep	1357	Kitchen - first floor	0.16	0.22
04-Sep	1402	Nurses station - second floor	0.20	0.30
04-Sep	1600	Tanker truck supply	0.64	0.79
04-Sep	1606	Day hospital	0.46	0.59

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
04-Sep	1609	Sterilizing room	0.05	0.15
04-Sep	1614	Kitchen - first floor	0.06	0.15
04-Sep	1621	Nurses station - second floor	0.10	0.18
05-Sep	1029	Tanker truck supply	0.71	0.88
05-Sep	1039	Sterilizing room	0.42	0.54
05-Sep	1043	Kitchen - first floor	0.39	0.50
05-Sep	1048	Nurses station - second floor	0.23	0.41
05-Sep	1054	Day hospital	0.78	0.91
05-Sep	1339	Tanker truck supply	0.70	0.90
05-Sep	1350	Day hospital	0.80	0.95
05-Sep	1354	Sterilizing room	0.40	0.57
05-Sep	1359	Kitchen - first floor	0.43	0.56
05-Sep	1407	Nurses station - second floor	0.30	0.57
05-Sep	1614	Day hospital	0.75	0.86
05-Sep	1620	Kitchen - first floor	0.39	0.46
05-Sep	1623	Nurses station - second floor	0.33	0.45
05-Sep	1625	Sterilizing room	0.40	0.48
05-Sep	1633	Tanker truck supply	0.86	1.02
06-Sep	131	Tanker truck supply	0.61	0.68
06-Sep	1009	Tanker truck supply	0.76	0.83
06-Sep	1015	Day hospital	0.77	0.86
06-Sep	1021	Sterilizing room	0.31	0.56
06-Sep	1026	Kitchen - first floor	0.18	0.35
06-Sep	1031	Nurses station - second floor	0.45	0.56
06-Sep	1347	Day hospital	0.62	0.70
06-Sep	1351	Sterilizing room	0.49	0.57
06-Sep	1357	Kitchen - first floor	0.21	0.33
06-Sep	1405	Nurses station - second floor	0.34	0.39
06-Sep	1420	Day hospital	0.68	0.83
06-Sep	1426	Sterilizing room	0.25	0.38
06-Sep	1430	Kitchen - first floor	0.23	0.35
06-Sep	1433	Nurses station - second floor	0.23	0.36
06-Sep	1437	Tanker truck supply	0.77	0.96
07-Sep	1027	Tanker truck supply	0.80	0.88
07-Sep	1038	Day hospital	0.80	0.93
07-Sep	1043	Sterilizing room	0.50	0.57
07-Sep	1047	Kitchen - first floor	0.47	0.52
07-Sep	1051	Nurses station - second floor	0.45	0.60
07-Sep	1330	Day hospital	0.60	0.78
07-Sep	1335	Sterilizing room	0.35	0.48
07-Sep	1344	Kitchen - first floor	0.33	0.48
07-Sep	1348	Nurses station - second floor	0.33	0.45
07-Sep	1352	Tanker truck supply	0.77	0.96
07-Sep	1623	Day hospital	0.52	0.66
07-Sep	1628	Sterilizing room	0.35	0.46
07-Sep	1631	Kitchen - first floor	0.14	0.28
07-Sep	1635	Nurses station - second floor	0.11	0.25
07-Sep	1640	Tanker truck supply	0.72	0.85
08-Sep	1030	Tanker truck supply	0.70	0.89
08-Sep	1039	Day hospital	0.69	0.85
08-Sep	1045	Sterilizing room	0.26	0.39
08-Sep	1057	Kitchen - first floor	0.13	0.20
08-Sep	1101	Nurses station - second floor	0.19	0.28

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
08-Sep	1322	Tanker truck supply	0.76	0.96
08-Sep	1328	Day hospital	0.69	0.86
08-Sep	1334	Sterilizing room	0.36	0.52
08-Sep	1344	Kitchen - first floor	0.19	0.33
08-Sep	1350	Nurses station - second floor	0.30	0.45
08-Sep	1621	Day hospital	0.87	1.08
08-Sep	1625	Sterilizing room	0.16	0.28
08-Sep	1630	Kitchen - first floor	0.19	0.28
08-Sep	1636	Nurses station - second floor	0.36	0.40
08-Sep	1640	Tanker truck supply	0.93	1.09
09-Sep	1018	Tanker truck supply	0.69	0.86
09-Sep	1027	Day hospital	0.68	0.81
09-Sep	1034	Sterilizing room	0.23	0.34
09-Sep	1038	Kitchen - first floor	0.06	0.23
09-Sep	1042	Nurses station - second floor	0.24	0.37
09-Sep	1344	Day hospital	0.73	0.92
09-Sep	1348	Sterilizing room	0.10	0.19
09-Sep	1354	Kitchen - first floor	0.08	0.21
09-Sep	1357	Nurses station - second floor	0.07	0.21
09-Sep	1409	Tanker truck supply	0.63	0.74
09-Sep	1720	Day hospital	0.55	0.71
09-Sep	1725	Sterilizing room	0.05	0.15
09-Sep	1729	Kitchen - first floor	0.09	0.21
09-Sep	1732	Nurses station - second floor	0.06	0.16
09-Sep	1737	Tanker truck supply	0.83	0.98
10-Sep	1020	Tanker truck supply	0.84	1.04
10-Sep	1031	Day hospital	0.73	0.80
10-Sep	1036	Sterilizing room	0.40	0.54
10-Sep	1041	Kitchen - first floor	0.30	0.51
10-Sep	1045	Nurses station - second floor	0.35	0.51
10-Sep	1318	Day hospital	0.71	0.86
10-Sep	1322	Sterilizing room	0.24	0.37
10-Sep	1328	Kitchen - first floor	0.30	0.37
10-Sep	1334	Nurses station - second floor	0.28	0.34
10-Sep	1345	Tanker truck supply	0.68	0.74
10-Sep	1705	Sterilizing room	0.02	0.15
10-Sep	1707	Day hospital	0.30	0.48
10-Sep	1709	Kitchen - first floor	0.05	0.13
10-Sep	1713	Nurses station - second floor	0.04	0.11
10-Sep	1725	Tanker truck supply	0.95	1.10
11-Sep	1038	Tanker truck supply	0.93	1.17
11-Sep	1106	Day hospital	0.92	1.12
11-Sep	1111	Sterilizing room	0.49	0.68
11-Sep	1117	Kitchen - first floor	0.36	0.44
11-Sep	1123	Nurses station - second floor	0.53	0.66
11-Sep	1341	Tanker truck supply	0.74	0.95
11-Sep	1348	Day hospital	0.85	0.95
11-Sep	1406	Sterilizing room	0.43	0.58
11-Sep	1410	Kitchen - first floor	0.32	0.46
11-Sep	1416	Nurses station - second floor	0.39	0.58
11-Sep	1707	Day hospital	0.76	0.89
11-Sep	1711	Sterilizing room	0.04	0.22
11-Sep	1716	Kitchen - first floor	0.05	0.18

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
11-Sep	1720	Nurses station - second floor	0.11	0.19
11-Sep	1727	Tanker truck supply	0.92	1.08
12-Sep	1005	Tanker truck supply	0.89	1.10
12-Sep	1015	Day hospital	0.91	1.11
12-Sep	1023	Sterilizing room	0.16	0.44
12-Sep	1027	Kitchen - first floor	0.23	0.43
12-Sep	1033	Nurses station - second floor	0.20	0.38
12-Sep	1427	Day hospital	0.96	1.13
12-Sep	1433	Sterilizing room	0.51	0.64
12-Sep	1436	Kitchen - first floor	0.48	0.62
12-Sep	1445	Nurses station - second floor	0.44	0.53
12-Sep	1452	Tanker truck supply	0.99	1.15
12-Sep	1714	Day hospital	0.93	1.08
12-Sep	1720	Sterilizing room	0.23	0.37
12-Sep	1727	Kitchen - first floor	0.38	0.43
12-Sep	1729	Nurses station - second floor	0.31	0.43
12-Sep	1733	Tanker truck supply	1.01	1.08
13-Sep	1116	Tanker truck supply	0.99	1.13
13-Sep	1130	Day hospital	0.99	1.13
13-Sep	1136	Sterilizing room	0.78	1.21
13-Sep	1144	Kitchen - first floor	0.38	0.42
13-Sep	1151	Nurses station - second floor	0.55	0.94
13-Sep	1330	Tanker truck supply	0.95	1.07
13-Sep	1339	Day hospital	0.90	1.03
13-Sep	1343	Sterilizing room	0.48	0.68
13-Sep	1353	Kitchen - first floor	0.39	0.47
13-Sep	1358	Nurses station - second floor	0.20	0.56
13-Sep	1716	Day hospital	0.85	1.08
13-Sep	1723	Sterilizing room	0.10	0.22
13-Sep	1727	Kitchen - first floor	0.15	0.25
13-Sep	1731	Nurses station - second floor	0.05	0.17
13-Sep	1736	Tanker truck supply	1.03	1.20
14-Sep	1046	Tanker truck supply	0.98	1.17
14-Sep	1054	Day hospital	0.79	1.07
14-Sep	1102	Sterilizing room	0.44	0.63
14-Sep	1107	Kitchen - first floor	0.43	0.58
14-Sep	1113	Nurses station - second floor	0.54	0.69
14-Sep	1332	Day hospital	1.08	1.26
14-Sep	1336	Sterilizing room	0.55	0.70
14-Sep	1342	Kitchen - first floor	0.54	0.67
14-Sep	1346	Nurses station - second floor	0.51	0.63
14-Sep	1350	Tanker truck supply	0.98	1.13
14-Sep	1738	Tanker truck supply	0.99	1.13
14-Sep	1750	Day hospital	0.95	1.31
14-Sep	1754	Sterilizing room	0.22	0.39
14-Sep	1758	Kitchen - first floor	0.22	0.35
14-Sep	1802	Nurses station - second floor	0.20	0.43
15-Sep	954	Tanker truck supply	0.96	0.99
15-Sep	1003	Day hospital	0.77	1.02
15-Sep	1009	Sterilizing room	0.59	0.68
15-Sep	1016	Kitchen - first floor	0.55	0.64
15-Sep	1022	Nurses station - second floor	0.53	0.67
15-Sep	1338	Tanker truck supply	0.88	1.01

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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WALKERTON HOSPITAL & BRUCELEA HAVEN
FREE AND TOTAL CHLORINE RESIDUALS MONITORING
JUNE 7 TO SEPTEMBER 15, 2000

Walkerton Hospital

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
15-Sep	1344	Day hospital	0.79	0.98
15-Sep	1348	Sterilizing room	0.46	0.62
15-Sep	1352	Kitchen - first floor	0.39	0.55
15-Sep	1357	Nurses station - second floor	0.45	0.58
15-Sep	1724	Tanker truck supply	0.78	0.89
15-Sep	1731	Day hospital	0.50	0.78
15-Sep	1734	Sterilizing room	0.18	0.37
15-Sep	1738	Kitchen - first floor	0.22	0.36
15-Sep	1743	Nurses station - second floor	0.09	0.57

Brucelea Haven

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
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MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
10-Jun	950	Laundry room	0.01	0.09
10-Jun	1000	Room # 312	0.03	0.06
10-Jun	1045	Kitchen	0.02	0.09
10-Jun	1535	Room # 312	0.40	0.58
10-Jun	1540	Laundry room	0.26	0.62
10-Jun	1545	Kitchen	0.15	0.28
11-Jun	1105	Room # 312	0.03	0.07
11-Jun	1110	Tanker truck supply	0.04	0.18
11-Jun	1118	Kitchen	0.02	0.08
11-Jun	1121	Laundry room	0.04	0.10
11-Jun	1614	Tanker truck supply	0.10	0.13
11-Jun	1622	Laundry room	0.08	0.16
11-Jun	1628	Kitchen	0.05	0.14
11-Jun	1635	Room # 312	0.06	0.23
12-Jun	820	Tanker truck supply	0.00	0.09
12-Jun	825	Kitchen	0.01	0.05
12-Jun	830	Laundry room	0.02	0.05
12-Jun	833	Room # 312	0.01	0.08
12-Jun	1832	Laundry room	0.03	0.06
12-Jun	1838	Kitchen	0.02	0.07
12-Jun	1844	Room # 312	0.02	0.06
12-Jun	1850	Tanker truck supply	0.02	0.07
13-Jun	1036	Kitchen	0.26	0.48
13-Jun	1043	Room # 312	0.34	0.48
13-Jun	1047	Laundry room	0.31	0.46
13-Jun	1054	Tanker truck supply	0.45	0.61
13-Jun	1230	Laundry room	0.26	0.33
13-Jun	1240	Kitchen	0.13	0.30
13-Jun	1255	Room # 312	0.16	0.30
13-Jun	1300	Tanker truck supply	0.32	0.46
13-Jun	1525	Kitchen	0.38	0.49
13-Jun	1528	Laundry room	0.46	0.62
13-Jun	1533	Room # 312	0.50	0.58
13-Jun	1540	Tanker truck supply	0.71	0.86
14-Jun	1043	Kitchen	0.59	0.67
14-Jun	1048	Laundry room	0.64	0.75
14-Jun	1052	Room # 312	0.63	0.75
14-Jun	1100	Tanker truck supply	0.84	0.86
14-Jun	1140	Tanker truck supply	0.71	0.91
14-Jun	1150	Laundry room	0.46	0.64
14-Jun	1200	Room # 312	0.51	0.60
14-Jun	1210	Kitchen	0.42	0.59
14-Jun	1516	Room # 312	0.11	0.37
14-Jun	1523	Kitchen	0.19	0.37
14-Jun	1525	Laundry room	0.23	0.34
14-Jun	1533	Tanker truck supply	0.33	0.48

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
15-Jun	1035	Tanker truck supply	0.54	0.64
15-Jun	1048	Laundry room	0.30	0.51
15-Jun	1100	Kitchen	0.32	0.40
15-Jun	1115	Room # 312	0.34	0.46
15-Jun	1633	Tanker truck supply	0.51	0.67
15-Jun	1643	Room # 312	0.35	0.46
15-Jun	1650	Laundry room	0.31	0.44
15-Jun	1655	Kitchen	0.31	0.41
16-Jun	949	Tanker truck supply	0.49	0.67
16-Jun	1000	Kitchen	0.39	0.54
16-Jun	1009	Laundry room	0.36	0.50
16-Jun	1016	Room # 312	0.34	0.44
16-Jun	1202	Tanker truck supply	0.74	1.01
16-Jun	1210	Kitchen	0.55	0.67
16-Jun	1216	Room # 312	0.62	0.76
16-Jun	1223	Laundry room	0.58	0.76
16-Jun	1618	Tanker truck supply	0.55	0.74
16-Jun	1633	Kitchen	0.26	0.41
16-Jun	1637	Laundry room	0.43	0.55
16-Jun	1643	Room # 312	0.37	0.51
17-Jun	926	Tanker truck supply	0.11	0.24
17-Jun	938	Kitchen	0.09	0.24
17-Jun	950	Laundry room	0.04	0.15
17-Jun	1001	Room # 312	0.12	0.14
17-Jun	1640	Kitchen	0.24	0.35
17-Jun	1650	Room # 312	0.34	0.49
17-Jun	1702	Laundry room	0.33	0.42
17-Jun	1718	Tanker truck supply	0.75	1.00
18-Jun	920	Kitchen	0.48	0.78
18-Jun	930	Laundry room	0.63	0.74
18-Jun	940	Room # 312	0.52	0.73
18-Jun	1002	Tanker truck supply	0.72	0.96
18-Jun	1544	Laundry room	0.51	0.70
18-Jun	1551	Kitchen	0.68	0.77
18-Jun	1556	Room # 312	0.03	0.20
18-Jun	1604	Tanker truck supply	0.93	1.13
19-Jun	958	Tanker truck supply	0.36	0.49
19-Jun	1004	Kitchen	0.17	0.25
19-Jun	1010	Laundry room	0.17	0.30
19-Jun	1019	Room # 312	0.16	0.28
19-Jun	1330	Tanker truck supply	0.31	0.36
19-Jun	1336	Kitchen	0.10	0.16
19-Jun	1340	Laundry room	0.11	0.21
19-Jun	1345	Room # 312	0.08	0.16
19-Jun	1612	Tanker truck supply	0.26	0.36
19-Jun	1617	Kitchen	0.06	0.18
19-Jun	1621	Laundry room	0.10	0.19

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
19-Jun	1627	Room # 312	0.12	0.20
20-Jun	853	Tanker truck supply	0.46	0.61
20-Jun	900	Kitchen	0.22	0.35
20-Jun	905	Laundry room	0.33	0.43
20-Jun	910	Room # 312	0.19	0.36
20-Jun	1224	Tanker truck supply	0.46	0.51
20-Jun	1235	Kitchen	0.06	0.11
20-Jun	1240	Laundry room	0.22	0.29
20-Jun	1248	Room # 312	0.16	0.21
20-Jun	1610	Tanker truck supply	0.72	0.83
20-Jun	1617	Kitchen	0.37	0.44
20-Jun	1622	Laundry room	0.36	0.44
20-Jun	1628	Room # 312	0.41	0.52
21-Jun	905	Tanker truck supply	0.64	0.72
21-Jun	908	Kitchen	0.31	0.42
21-Jun	914	Laundry room	0.34	0.44
21-Jun	920	Room # 312	0.26	0.35
21-Jun	1306	Tanker truck supply	0.71	0.81
21-Jun	1311	Kitchen	0.34	0.38
21-Jun	1316	Laundry room	0.35	0.43
21-Jun	1323	Room # 312	0.30	0.38
21-Jun	1607	Tanker truck supply	0.66	0.77
21-Jun	1612	Kitchen	0.33	0.41
21-Jun	1618	Room # 312	0.30	0.45
21-Jun	1624	Laundry room	0.40	0.56
22-Jun	847	Tanker truck supply	0.56	0.67
22-Jun	853	Kitchen	0.41	0.56
22-Jun	858	Laundry room	0.41	0.51
22-Jun	904	Room # 312	0.34	0.47
22-Jun	1240	Tanker truck supply	0.53	0.65
22-Jun	1245	Kitchen	0.28	0.31
22-Jun	1253	Laundry room	0.26	0.37
22-Jun	1258	Room # 312	0.28	0.38
22-Jun	1548	Tanker truck supply	0.90	1.01
22-Jun	1554	Kitchen	0.62	0.78
22-Jun	1559	Room # 312	0.62	0.78
22-Jun	1605	Laundry room	0.46	0.56
23-Jun	850	Tanker truck supply	0.60	0.70
23-Jun	854	Kitchen	0.34	0.47
23-Jun	900	Laundry room	0.38	0.44
23-Jun	905	Room # 312	0.40	0.49
23-Jun	1257	House keeping room	0.92	1.02
23-Jun	1305	Laundry room	0.29	0.38
23-Jun	1309	Kitchen	0.46	0.68
23-Jun	1315	Room # 312	0.66	0.73
23-Jun	1614	Room # 312	0.09	0.13
23-Jun	1620	Kitchen	0.42	0.55

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
23-Jun	1625	Laundry room	0.51	0.58
23-Jun	1632	House keeping room	0.81	1.03
24-Jun	902	House keeping room	0.65	0.79
24-Jun	907	Kitchen	0.15	0.20
24-Jun	909	Laundry room	0.23	0.29
24-Jun	925	Room # 312		0.17
24-Jun	1345	House keeping room	0.58	0.75
24-Jun	1350	Kitchen	0.21	0.43
24-Jun	1355	Room # 312	0.32	0.36
24-Jun	1402	Laundry room	0.21	0.34
24-Jun	1617	House keeping room	0.52	0.70
24-Jun	1621	Laundry room	0.28	0.39
24-Jun	1625	Kitchen	0.34	0.36
24-Jun	1630	Room # 312	0.31	0.42
25-Jun	848	House keeping room	0.61	0.72
25-Jun	856	Laundry room	0.30	0.40
25-Jun	902	Kitchen	0.37	0.43
25-Jun	906	Room # 312	0.34	0.40
25-Jun	1250	House keeping room	0.57	0.71
25-Jun	1255	Laundry room	0.23	0.34
25-Jun	1302	Kitchen	0.28	0.39
25-Jun	1308	Room # 312	0.19	0.28
25-Jun	1613	Room # 312	0.28	0.36
25-Jun	1618	Kitchen	0.15	0.22
25-Jun	1622	Laundry room	0.17	0.35
25-Jun	1626	House keeping room	0.45	0.62
26-Jun	850	House keeping room	0.64	0.77
26-Jun	855	Laundry room	0.38	0.46
26-Jun	901	Kitchen	0.20	0.34
26-Jun	908	Room # 312	0.24	0.34
26-Jun	1235	House keeping room	0.36	0.67
26-Jun	1240	Laundry room	0.18	0.30
26-Jun	1245	Kitchen	0.10	0.21
26-Jun	1250	Room # 312	0.16	0.24
26-Jun	1602	House keeping room	0.50	0.62
26-Jun	1607	Laundry room	0.20	0.29
26-Jun	1613	Room # 312	0.15	0.25
26-Jun	1618	Kitchen	0.13	0.30
27-Jun	835	House keeping room	0.58	0.72
27-Jun	843	Laundry room	0.10	0.13
27-Jun	850	Kitchen	0.31	0.36
27-Jun	900	Room # 312	0.26	0.37
27-Jun	1242	House keeping room	0.61	0.70
27-Jun	1248	Laundry room	0.15	0.18
27-Jun	1253	Kitchen	0.23	0.29
27-Jun	1302	Room # 312	0.15	0.36
27-Jun	1550	House keeping room	0.52	0.69

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
27-Jun	1558	Laundry room	0.15	0.24
27-Jun	1605	Kitchen	0.04	0.09
27-Jun	1610	Room # 312	0.03	0.05
28-Jun	847	Laundry room	0.07	0.10
28-Jun	855	House keeping room	0.53	0.60
28-Jun	900	Kitchen	0.21	0.32
28-Jun	905	Room # 312	0.14	0.23
28-Jun	1345	Laundry room	0.32	0.44
28-Jun	1348	House keeping room	0.72	0.88
28-Jun	1353	Room # 312	0.49	0.59
28-Jun	1401	Kitchen	0.31	0.37
28-Jun	1547	Laundry room	0.08	0.20
28-Jun	1553	House keeping room	0.67	0.81
28-Jun	1600	Kitchen	0.31	0.42
28-Jun	1606	Room # 312	0.34	0.47
29-Jun	850	House keeping room	0.22	0.36
29-Jun	857	Laundry room	0.05	0.09
29-Jun	903	Kitchen	0.01	0.09
29-Jun	908	Room # 312	0.04	0.13
29-Jun	1251	Room # 312	0.01	0.07
29-Jun	1257	Kitchen	0.02	0.09
29-Jun	1306	Laundry room	0.02	0.10
29-Jun	1316	House keeping room	0.77	0.93
29-Jun	1639	Laundry room	0.11	0.16
29-Jun	1644	House keeping room	0.67	0.81
29-Jun	1650	Kitchen	0.19	0.34
29-Jun	1655	Room # 312	0.23	0.35
30-Jun	858	House keeping room	0.52	0.60
30-Jun	904	Laundry room	0.23	0.37
30-Jun	910	Kitchen	0.26	0.37
30-Jun	914	Room # 312	0.16	0.33
30-Jun	1247	Room # 312	0.06	0.10
30-Jun	1252	Kitchen	0.46	0.55
30-Jun	1256	Laundry room	0.70	0.83
30-Jun	1300	House keeping room	0.71	0.92
30-Jun	1720	Laundry room	0.37	0.46
30-Jun	1725	House keeping room	0.59	0.76
30-Jun	1725	Room # 312	0.35	0.48
30-Jun	1731	Kitchen	0.32	0.43
01-Jul	845	Room # 312	0.36	0.51
01-Jul	851	Kitchen	0.28	0.44
01-Jul	856	Laundry room	0.37	0.41
01-Jul	903	House keeping room	0.39	0.66
01-Jul	1247	Room # 312	0.04	0.32
01-Jul	1251	Kitchen	0.53	0.65
01-Jul	1256	Laundry room	0.54	0.69
01-Jul	1300	House keeping room	0.83	1.00

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
01-Jul	1550	Room # 312	0.17	0.20
01-Jul	1556	Kitchen	0.46	0.64
01-Jul	1602	Laundry room	0.25	0.33
01-Jul	1607	House keeping room	0.70	0.80
02-Jul	847	Laundry room	0.06	0.13
02-Jul	853	House keeping room	0.74	0.90
02-Jul	857	Kitchen	0.29	0.43
02-Jul	905	Room # 312	0.31	0.47
02-Jul	1242	Room # 312	0.02	0.07
02-Jul	1247	Kitchen	0.48	0.56
02-Jul	1252	Laundry room	0.41	0.55
02-Jul	1257	House keeping room	0.97	1.09
02-Jul	1631	House keeping room	0.80	1.00
02-Jul	1636	Laundry room	0.42	0.54
02-Jul	1642	Room # 312	0.17	0.41
02-Jul	1646	Kitchen	0.21	0.34
03-Jul	839	House keeping room	0.67	0.79
03-Jul	843	Laundry room	0.39	0.44
03-Jul	849	Kitchen	0.36	0.41
03-Jul	855	Room # 312	0.42	0.51
03-Jul	1230	House keeping room	0.57	0.74
03-Jul	1237	Laundry room	0.13	0.20
03-Jul	1242	Kitchen	0.18	0.24
03-Jul	1247	Room # 312	0.21	0.28
03-Jul	1553	Room # 312	0.18	0.28
03-Jul	1600	Kitchen	0.19	0.34
03-Jul	1606	Laundry room	0.30	0.45
03-Jul	1609	House keeping room	0.51	0.70
04-Jul	840	House keeping room	0.74	0.92
04-Jul	844	Laundry room	0.44	0.51
04-Jul	848	Kitchen	0.55	0.62
04-Jul	852	Room # 312	0.42	0.49
04-Jul	1240	House keeping room	1.07	1.22
04-Jul	1245	Laundry room	0.59	0.67
04-Jul	1250	Kitchen	0.60	0.67
04-Jul	1258	Room # 312	0.70	0.76
04-Jul	1548	House keeping room	0.98	1.22
04-Jul	1552	Laundry room	0.61	0.75
04-Jul	1556	Kitchen	0.52	0.64
04-Jul	1601	Room # 312	0.49	0.58
05-Jul	900	House keeping room	0.77	0.85
05-Jul	904	Laundry room	0.52	0.59
05-Jul	911	Kitchen	0.43	0.49
05-Jul	916	Room # 312	0.36	0.43
05-Jul	1305	House keeping room	0.91	1.07
05-Jul	1312	Laundry room	0.73	0.76
05-Jul	1317	Kitchen	0.70	0.73

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
05-Jul	1324	Room # 312	0.07	0.15
05-Jul	1603	Room # 312	0.62	0.74
05-Jul	1609	Kitchen	0.49	0.64
05-Jul	1615	Laundry room	0.58	0.76
05-Jul	1619	House keeping room	0.78	1.01
06-Jul	851	House keeping room	0.68	0.80
06-Jul	857	Laundry room	0.51	0.53
06-Jul	902	Kitchen	0.31	0.49
06-Jul	907	Room # 312	0.52	0.66
06-Jul	1255	House keeping room	1.05	1.19
06-Jul	1300	Laundry room	0.64	0.83
06-Jul	1305	Kitchen	0.71	0.79
06-Jul	1312	Room # 312	0.68	0.78
06-Jul	1610	Room # 312	0.78	0.93
06-Jul	1614	Kitchen	0.62	0.75
06-Jul	1618	Laundry room	0.60	0.74
06-Jul	1622	House keeping room	0.91	1.07
07-Jul	857	House keeping room	0.67	0.83
07-Jul	902	Laundry room	0.50	0.62
07-Jul	907	Kitchen	0.53	0.64
07-Jul	911	Room # 312	0.43	0.56
07-Jul	1245	House keeping room	0.87	1.03
07-Jul	1250	Laundry room	0.49	0.60
07-Jul	1255	Kitchen	0.65	0.70
07-Jul	1302	Room # 312	0.68	0.79
07-Jul	1543	Room # 312	0.53	0.67
07-Jul	1547	Kitchen	0.55	0.65
07-Jul	1551	Laundry room	0.63	0.79
07-Jul	1555	House keeping room	0.78	0.97
08-Jul	851	House keeping room	0.70	0.86
08-Jul	856	Laundry room	0.42	0.54
08-Jul	900	Kitchen	0.52	0.62
08-Jul	906	Room # 312	0.50	0.64
08-Jul	1248	Laundry room	0.33	0.42
08-Jul	1254	House keeping room	0.84	1.03
08-Jul	1300	Kitchen	0.44	0.63
08-Jul	1308	Room # 312	0.56	0.68
08-Jul	1551	House keeping room	0.71	0.95
08-Jul	1556	Laundry room	0.14	0.35
08-Jul	1603	Kitchen	0.28	0.45
08-Jul	1610	Room # 312	0.29	0.37
09-Jul	850	House keeping room	0.59	0.71
09-Jul	855	Laundry room	0.45	0.53
09-Jul	900	Kitchen	0.14	0.36
09-Jul	905	Room # 312	0.36	0.43
09-Jul	1255	House keeping room	0.84	0.93
09-Jul	1300	Laundry room	0.63	0.67

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
09-Jul	1305	Kitchen	0.10	0.17
09-Jul	1312	Room # 312	0.49	0.62
09-Jul	1540	House keeping room	0.13	0.30
09-Jul	1548	Laundry room	0.54	0.86
09-Jul	1556	Kitchen	0.10	0.19
09-Jul	1602	Room # 312	0.19	0.29
10-Jul	843	House keeping room	0.01	0.20
10-Jul	848	Laundry room	0.59	0.78
10-Jul	855	Kitchen	0.40	0.52
10-Jul	902	Room # 312	0.06	0.30
10-Jul	1234	Laundry room	0.12	0.17
10-Jul	1237	House keeping room	0.55	0.69
10-Jul	1244	Room # 312	0.08	0.20
10-Jul	1248	Kitchen	0.11	0.18
10-Jul	1542	Laundry room	0.06	0.08
10-Jul	1550	House keeping room	0.35	0.61
10-Jul	1556	Kitchen	0.30	0.33
10-Jul	1602	Room # 312	0.12	0.22
11-Jul	855	House keeping room	0.60	0.73
11-Jul	900	Laundry room	0.36	0.52
11-Jul	905	Kitchen	0.43	0.52
11-Jul	910	Room # 312	0.31	0.44
11-Jul	1238	Room # 312	0.03	0.05
11-Jul	1243	Kitchen	0.67	0.93
11-Jul	1247	Laundry room	0.98	1.06
11-Jul	1250	House keeping room	1.29	1.48
11-Jul	1540	House keeping room	0.96	1.09
11-Jul	1547	Laundry room	1.20	1.34
11-Jul	1555	Kitchen	0.76	0.96
11-Jul	1600	Room # 312	0.75	0.92
12-Jul	858	House keeping room	0.98	1.03
12-Jul	904	Laundry room	0.68	0.76
12-Jul	908	Kitchen	0.59	0.70
12-Jul	913	Room # 312	0.49	0.62
12-Jul	1239	Room # 312	0.28	0.36
12-Jul	1243	Kitchen	0.51	0.71
12-Jul	1247	Laundry room	0.67	0.74
12-Jul	1251	House keeping room	0.88	0.99
12-Jul	1604	Room # 312	0.51	0.57
12-Jul	1611	Kitchen	0.29	0.71
12-Jul	1615	Laundry room	0.36	0.49
12-Jul	1619	House keeping room	0.73	0.94
13-Jul	856	House keeping room	1.09	1.22
13-Jul	859	Laundry room	0.89	1.29
13-Jul	903	Kitchen	0.68	0.74
13-Jul	907	Room # 312	0.71	0.74
13-Jul	1242	Room # 312	0.03	0.12

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
13-Jul	1244	Kitchen	0.36	0.43
13-Jul	1248	Laundry room	0.68	0.79
13-Jul	1252	House keeping room	1.03	1.17
13-Jul	1555	Room # 312	0.18	0.36
13-Jul	1559	Kitchen	0.09	0.14
13-Jul	1606	Laundry room	0.45	0.62
13-Jul	1610	House keeping room	0.85	1.06
14-Jul	909	House keeping room	0.50	0.66
14-Jul	914	Laundry room	0.30	0.37
14-Jul	918	Kitchen	0.38	0.46
14-Jul	922	Room # 312	0.26	0.40
14-Jul	1312	House keeping room	0.36	0.56
14-Jul	1317	Laundry room	0.03	0.13
14-Jul	1322	Kitchen	0.06	0.16
14-Jul	1327	Room # 312	0.07	0.16
14-Jul	1556	Room # 312	0.05	0.15
14-Jul	1602	Kitchen	0.03	0.10
14-Jul	1609	Laundry room	0.15	0.24
14-Jul	1614	House keeping room	0.33	0.48
15-Jul	857	Room # 312	0.02	0.07
15-Jul	902	Kitchen	0.00	0.10
15-Jul	906	Laundry room	0.10	0.14
15-Jul	914	House keeping room	0.42	0.57
15-Jul	1243	Laundry room	0.03	0.14
15-Jul	1247	House keeping room	0.48	0.65
15-Jul	1252	Kitchen	0.10	0.20
15-Jul	1257	Room # 312	0.11	0.17
15-Jul	1640	House keeping room	0.34	0.49
15-Jul	1650	Laundry room	0.00	0.13
15-Jul	1655	Room # 312	0.00	0.09
15-Jul	1659	Kitchen	0.06	0.09
16-Jul	905	Laundry room	0.30	0.45
16-Jul	912	House keeping room	0.05	0.08
16-Jul	921	Kitchen	0.07	0.12
16-Jul	928	Room # 312	0.03	0.14
16-Jul	1244	Laundry room	0.05	0.17
16-Jul	1250	House keeping room	0.61	0.79
16-Jul	1255	Kitchen	0.07	0.10
16-Jul	1305	Room # 312	0.10	0.20
16-Jul	1600	Laundry room	0.22	0.26
16-Jul	1606	House keeping room	0.45	0.65
16-Jul	1612	Kitchen	0.18	0.26
16-Jul	1622	Room # 312	0.03	0.25
17-Jul	845	House keeping room	0.39	0.52
17-Jul	850	Laundry room	0.23	0.30
17-Jul	855	Kitchen	0.15	0.31
17-Jul	900	Room # 312	0.15	0.28

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
17-Jul	1245	House keeping room	0.58	0.86
17-Jul	1300	Laundry room	0.37	0.52
17-Jul	1305	Kitchen	0.23	0.44
17-Jul	1322	Room # 312	0.06	0.17
17-Jul	1540	Room # 312	0.14	0.16
17-Jul	1548	Laundry room	0.22	0.28
17-Jul	1557	Kitchen	0.34	0.45
17-Jul	1603	House keeping room	0.58	0.70
18-Jul	850	House keeping room	0.17	0.51
18-Jul	855	Laundry room	0.13	0.24
18-Jul	900	Kitchen	0.06	0.20
18-Jul	905	Room # 312	0.10	0.23
18-Jul	1245	House keeping room	0.51	0.62
18-Jul	1250	Laundry room	0.03	0.11
18-Jul	1255	Kitchen	0.17	0.25
18-Jul	1302	Room # 312	0.17	0.24
18-Jul	1537	House keeping room	0.43	0.54
18-Jul	1542	Laundry room	0.06	0.14
18-Jul	1548	Kitchen	0.12	0.16
18-Jul	1556	Room # 312	0.07	0.22
19-Jul	838	House keeping room	0.30	0.41
19-Jul	841	Laundry room	0.02	0.08
19-Jul	844	Kitchen	0.01	0.05
19-Jul	848	Room # 312	0.02	0.08
19-Jul	1241	Room # 312	0.01	0.05
19-Jul	1247	Kitchen	0.04	0.21
19-Jul	1253	Laundry room	0.14	0.24
19-Jul	1256	House keeping room	0.46	0.57
19-Jul	1552	Room # 312	0.06	0.11
19-Jul	1556	Kitchen	0.02	0.08
19-Jul	1600	Laundry room	0.07	0.23
19-Jul	1604	House keeping room	0.37	0.54
20-Jul	840	Laundry room	0.37	0.49
20-Jul	845	House keeping room	0.59	0.73
20-Jul	851	Kitchen	0.31	0.43
20-Jul	855	Room # 312	0.31	0.42
20-Jul	1245	Room # 312	0.05	0.18
20-Jul	1250	Kitchen	0.15	0.24
20-Jul	1253	Laundry room	0.16	0.20
20-Jul	1256	House keeping room	0.49	0.59
20-Jul	1550	Room # 312	0.00	0.05
20-Jul	1554	Kitchen	0.00	0.04
20-Jul	1600	Laundry room	0.03	0.14
20-Jul	1604	House keeping room	0.38	0.56
21-Jul	851	House keeping room	0.32	0.41
21-Jul	855	Laundry room	0.11	0.23
21-Jul	900	Kitchen	0.09	0.20

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
21-Jul	906	Room # 312	0.11	0.20
21-Jul	1247	Kitchen	0.02	0.08
21-Jul	1250	Room # 312	0.06	0.10
21-Jul	1253	Laundry room	0.29	0.41
21-Jul	1257	House keeping room	0.50	0.67
21-Jul	1543	Room # 312	0.03	0.11
21-Jul	1547	Kitchen	0.02	0.04
21-Jul	1553	Laundry room	0.09	0.18
21-Jul	1558	House keeping room	0.42	0.57
22-Jul	856	House keeping room	0.21	0.41
22-Jul	900	Laundry room	0.05	0.13
22-Jul	905	Kitchen	0.07	0.21
22-Jul	910	Room # 312	0.12	0.25
22-Jul	1140	House keeping room	0.20	0.35
22-Jul	1145	Laundry room	0.07	0.19
22-Jul	1149	Kitchen	0.04	0.14
22-Jul	1155	Room # 312	0.04	0.14
22-Jul	1443	Room # 312	0.23	0.37
22-Jul	1447	Kitchen	0.36	0.42
22-Jul	1451	Laundry room	0.43	0.57
22-Jul	1455	House keeping room	0.66	0.85
23-Jul	847	House keeping room	0.42	0.59
23-Jul	853	Laundry room	0.14	0.29
23-Jul	858	Kitchen	0.02	0.24
23-Jul	907	Room # 312	0.16	0.30
23-Jul	1131	House keeping room	0.62	0.73
23-Jul	1139	Laundry room	0.39	0.46
23-Jul	1144	Kitchen	0.20	0.35
23-Jul	1153	Room # 312	0.15	0.36
23-Jul	1536	House keeping room	0.53	0.64
23-Jul	1542	Laundry room	0.25	0.35
23-Jul	1550	Room # 312	0.31	0.46
23-Jul	1556	Kitchen	0.26	0.38
24-Jul	850	House keeping room	0.45	0.61
24-Jul	855	Laundry room	0.23	0.34
24-Jul	902	Kitchen	0.21	0.33
24-Jul	907	Room # 312	0.01	0.14
24-Jul	1242	Room # 312	0.08	0.21
24-Jul	1246	Kitchen	0.23	0.36
24-Jul	1250	Laundry room	0.35	0.49
24-Jul	1253	House keeping room	0.62	0.77
24-Jul	1537	Laundry room	0.26	0.38
24-Jul	1543	House keeping room	0.46	0.73
24-Jul	1550	Kitchen	0.19	0.31
24-Jul	1600	Room # 312	0.28	0.37
25-Jul	904	House keeping room	0.50	0.65
25-Jul	912	Laundry room	0.23	0.38

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
25-Jul	917	Kitchen	0.24	0.40
25-Jul	925	Room # 312	0.26	0.40
25-Jul	1245	Laundry room	0.07	0.20
25-Jul	1249	House keeping room	0.85	0.96
25-Jul	1250	Kitchen	0.43	0.54
25-Jul	1302	Room # 312	0.36	0.47
25-Jul	1537	House keeping room	0.71	0.86
25-Jul	1544	Laundry room	0.28	0.43
25-Jul	1549	Kitchen	0.31	0.58
25-Jul	1555	Room # 312	0.49	0.61
26-Jul	856	House keeping room	0.90	1.10
26-Jul	901	Laundry room	0.73	0.85
26-Jul	906	Kitchen	0.39	0.55
26-Jul	912	Room # 312	0.45	0.54
26-Jul	1245	House keeping room	0.80	0.95
26-Jul	1251	Laundry room	0.35	0.46
26-Jul	1256	Kitchen	0.24	0.35
26-Jul	1303	Room # 312	0.07	0.16
26-Jul	1532	Room # 312	0.28	0.36
26-Jul	1536	Kitchen	0.22	0.34
26-Jul	1543	Laundry room	0.37	0.51
26-Jul	1547	House keeping room	0.69	0.87
27-Jul	854	House keeping room	1.02	1.32
27-Jul	858	Laundry room	0.91	1.07
27-Jul	902	Kitchen	0.83	0.87
27-Jul	908	Room # 312	0.87	1.04
27-Jul	1235	House keeping room	0.96	1.23
27-Jul	1241	Laundry room	0.17	0.29
27-Jul	1246	Kitchen	0.07	0.22
27-Jul	1252	Room # 312	0.07	0.26
27-Jul	1546	Laundry room	0.55	0.64
27-Jul	1551	House keeping room	0.86	1.05
27-Jul	1555	Kitchen	0.53	0.64
27-Jul	1605	Room # 312	0.45	0.57
28-Jul	858	House keeping room	1.22	1.36
28-Jul	902	Laundry room	0.99	1.09
28-Jul	908	Kitchen	0.90	0.97
28-Jul	913	Room # 312	0.91	1.08
28-Jul	1248	House keeping room	1.13	1.17
28-Jul	1253	Laundry room	0.07	0.11
28-Jul	1300	Kitchen	0.54	0.80
28-Jul	1305	Room # 312	0.58	0.64
28-Jul	1538	Room # 312	0.17	0.24
28-Jul	1543	Kitchen	0.05	0.17
28-Jul	1551	Laundry room	0.25	0.42
28-Jul	1556	House keeping room	1.03	1.21
29-Jul	851	House keeping room	0.79	0.93

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
29-Jul	855	Laundry room	0.40	0.43
29-Jul	900	Kitchen	0.29	0.34
29-Jul	905	Room # 312	0.28	0.30
29-Jul	1241	House keeping room	0.96	1.08
29-Jul	1247	Laundry room	0.04	0.08
29-Jul	1251	Kitchen	0.05	0.10
29-Jul	1257	Room # 312	0.02	0.08
29-Jul	1556	House keeping room	0.94	1.12
29-Jul	1600	Laundry room	0.48	0.63
29-Jul	1605	Kitchen	0.34	0.42
29-Jul	1610	Room # 312	0.42	0.49
30-Jul	855	House keeping room	0.67	0.81
30-Jul	900	Laundry room	0.19	0.28
30-Jul	905	Kitchen	0.30	0.36
30-Jul	910	Room # 312	0.20	0.30
30-Jul	1249	House keeping room	0.86	0.99
30-Jul	1255	Laundry room	0.05	0.12
30-Jul	1259	Kitchen	0.23	0.29
30-Jul	1304	Room # 312	0.46	0.54
30-Jul	1543	House keeping room	0.77	0.92
30-Jul	1553	Laundry room	0.29	0.32
30-Jul	1558	Kitchen	0.43	0.57
30-Jul	1604	Room # 312	0.18	0.21
31-Jul	839	House keeping room	0.66	0.74
31-Jul	846	Laundry room	0.25	0.41
31-Jul	851	Kitchen	0.17	0.40
31-Jul	857	Room # 312	0.37	0.52
31-Jul	1245	House keeping room	0.80	0.98
31-Jul	1249	Laundry room	0.45	0.62
31-Jul	1253	Kitchen	0.55	0.66
31-Jul	1259	Room # 312	0.48	0.59
31-Jul	1545	House keeping room	0.65	0.87
31-Jul	1552	Laundry room	0.29	0.36
31-Jul	1558	Kitchen	0.45	0.47
31-Jul	1605	Room # 312	0.01	0.05
01-Aug	841	House keeping room	0.61	0.70
01-Aug	846	Laundry room	0.16	0.22
01-Aug	852	Kitchen	0.22	0.30
01-Aug	857	Room # 312	0.19	0.25
01-Aug	1238	House keeping room	0.85	0.98
01-Aug	1245	Laundry room	0.23	0.25
01-Aug	1249	Kitchen	0.02	0.10
01-Aug	1253	Room # 312	0.02	0.11
01-Aug	1530	House keeping room	0.73	0.85
01-Aug	1536	Laundry room	0.39	0.04
01-Aug	1543	Kitchen	0.29	0.42
01-Aug	1549	Room # 312	0.09	0.19

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
02-Aug	843	House keeping room	0.67	0.83
02-Aug	847	Laundry room	0.25	0.54
02-Aug	850	Kitchen	0.33	0.46
02-Aug	854	Room # 312	0.32	0.74
02-Aug	1245	House keeping room	0.81	0.96
02-Aug	1252	Laundry room	0.57	0.68
02-Aug	1255	Kitchen	0.25	0.47
02-Aug	1300	Room # 312	0.36	0.43
02-Aug	1600	Room # 312	0.42	0.5
02-Aug	1604	Kitchen	0.06	0.19
02-Aug	1611	Laundry room	0.28	0.39
02-Aug	1615	House keeping room	0.69	0.87
03-Aug	856	House keeping room	0.50	0.62
03-Aug	901	Laundry room	0.23	0.32
03-Aug	905	Kitchen	0.20	0.31
03-Aug	909	Room # 312	0.17	0.25
03-Aug	1242	Room # 312	0.02	0.03
03-Aug	1246	Kitchen	0.04	0.13
03-Aug	1250	Laundry room	0.01	0.13
03-Aug	1255	House keeping room	0.39	0.54
03-Aug	1603	Room # 312	0.31	0.21
03-Aug	1608	Kitchen	0.05	0.11
03-Aug	1615	Laundry room	0.10	0.21
03-Aug	1620	House keeping room	0.55	0.72
04-Aug	844	House keeping room	0.43	0.54
04-Aug	848	Laundry room	0.29	0.41
04-Aug	852	Kitchen	0.17	0.28
04-Aug	857	Room # 312	0.21	0.30
04-Aug	1240	Room # 312	0.43	0.56
04-Aug	1245	Kitchen	0.50	0.58
04-Aug	1250	Laundry room	0.49	0.54
04-Aug	1251	House keeping room	0.62	0.71
04-Aug	1558	Room # 312	0.39	0.56
04-Aug	1603	Kitchen	0.29	0.43
04-Aug	1607	Laundry room	0.38	0.54
04-Aug	1612	House keeping room	0.57	0.90
05-Aug	849	House keeping room	0.73	0.86
05-Aug	853	Laundry room	0.43	0.53
05-Aug	857	Kitchen	0.25	0.32
05-Aug	901	Room # 312	0.14	0.23
05-Aug	1142	House keeping room	0.59	0.68
05-Aug	1147	Laundry room	0.42	0.50
05-Aug	1153	Kitchen	0.43	0.53
05-Aug	1157	Room # 312	0.36	0.49
05-Aug	1430	Room # 312	0.17	0.41
05-Aug	1434	Kitchen	0.19	0.35
05-Aug	1438	Laundry room	0.26	0.37

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
05-Aug	1442	House keeping room	0.52	0.70
06-Aug	845	House keeping room	0.31	0.45
06-Aug	850	Laundry room	0.04	0.17
06-Aug	855	Kitchen	0.03	0.09
06-Aug	903	Room # 312	0.02	0.12
06-Aug	1140	House keeping room	0.46	0.56
06-Aug	1145	Laundry room	0.13	0.22
06-Aug	1150	Kitchen	0.01	0.08
06-Aug	1155	Room # 312	0.00	0.07
06-Aug	1548	House keeping room	0.42	0.48
06-Aug	1553	Laundry room	0.04	0.17
06-Aug	1600	Kitchen	0.11	0.15
06-Aug	1606	Room # 312	0.06	0.16
07-Aug	925	House keeping room	0.36	0.45
07-Aug	932	Laundry room	0.15	0.20
07-Aug	938	Kitchen	0.12	0.28
07-Aug	943	Room # 312	0.05	0.20
07-Aug	1145	House keeping room	0.28	0.41
07-Aug	1149	Laundry room	0.07	0.13
07-Aug	1154	Kitchen	0.11	0.21
07-Aug	1159	Room # 312	0.04	0.20
07-Aug	1535	House keeping room	0.39	0.60
07-Aug	1542	Laundry room	0.15	0.20
07-Aug	1548	Kitchen	0.21	0.33
07-Aug	1555	Room # 312	0.12	0.24
08-Aug	835	House keeping room	0.36	0.42
08-Aug	840	Laundry room	0.06	0.17
08-Aug	845	Kitchen	0.09	0.11
08-Aug	850	Room # 312	0.03	0.08
08-Aug	1140	House keeping room	0.57	0.67
08-Aug	1145	Laundry room	0.06	0.12
08-Aug	1149	Kitchen	0.11	0.14
08-Aug	1155	Room # 312	0.15	0.25
08-Aug	1545	House keeping room	0.48	0.64
08-Aug	1555	Laundry room	0.10	0.23
08-Aug	1605	Kitchen	0.12	0.25
08-Aug	1615	Room # 312	0.10	0.22
09-Aug	848	House keeping room	0.40	0.51
09-Aug	852	Laundry room	0.23	0.31
09-Aug	856	Kitchen	0.18	0.31
09-Aug	900	Room # 312	0.28	0.32
09-Aug	1240	House keeping room	0.64	0.74
09-Aug	1244	Laundry room	0.02	0.09
09-Aug	1250	Kitchen	0.13	0.25
09-Aug	1255	Room # 312	0.28	0.38
09-Aug	1536	House keeping room	0.52	0.64
09-Aug	1541	Laundry room	0.30	0.43

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
09-Aug	1546	Kitchen	0.09	0.20
09-Aug	1554	Room # 312	0.18	0.31
10-Aug	845	House keeping room	0.91	1.01
10-Aug	851	Laundry room	0.60	0.71
10-Aug	856	Kitchen	0.55	0.66
10-Aug	900	Room # 312	0.59	0.74
10-Aug	1245	House keeping room	0.86	1.09
10-Aug	1249	Laundry room	0.42	0.53
10-Aug	1254	Kitchen	0.48	0.65
10-Aug	1259	Room # 312	0.48	0.59
10-Aug	1542	House keeping room	0.76	0.95
10-Aug	1547	Laundry room	0.46	0.61
10-Aug	1550	Kitchen	0.43	0.60
10-Aug	1555	Room # 312	0.44	0.53
11-Aug	845	House keeping room	0.86	0.99
11-Aug	848	Laundry room	0.76	0.91
11-Aug	851	Kitchen	0.77	0.90
11-Aug	855	Room # 312	0.54	0.68
11-Aug	1141	Room # 312	0.36	0.48
11-Aug	1146	Kitchen	0.30	0.51
11-Aug	1150	Laundry room	0.49	0.60
11-Aug	1155	House keeping room	0.81	0.91
11-Aug	1540	House keeping room	0.62	0.84
11-Aug	1544	Laundry room	0.37	0.50
11-Aug	1548	Kitchen	0.45	0.57
11-Aug	1553	Room # 312	0.33	0.42
12-Aug	832	House keeping room	0.52	0.64
12-Aug	835	Laundry room	0.21	0.37
12-Aug	839	Kitchen	0.18	0.33
12-Aug	842	Room # 312	0.25	0.37
12-Aug	1145	Room # 312	0.32	0.51
12-Aug	1150	Kitchen	0.47	0.57
12-Aug	1154	Laundry room	0.46	0.60
12-Aug	1159	House keeping room	0.63	0.79
12-Aug	1532	House keeping room	0.55	0.70
12-Aug	1536	Laundry room	0.32	0.49
12-Aug	1540	Kitchen	0.31	0.49
12-Aug	1545	Room # 312	0.33	0.46
13-Aug	843	House keeping room	0.55	0.68
13-Aug	846	Laundry room	0.38	0.49
13-Aug	850	Kitchen	0.29	0.44
13-Aug	853	Room # 312	0.30	0.42
13-Aug	1241	House keeping room	0.62	0.78
13-Aug	1244	Laundry room	0.04	0.09
13-Aug	1255	Room # 312	0.53	0.71
13-Aug	1259	Kitchen	0.54	0.68
13-Aug	1523	House keeping room	0.60	0.76

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
13-Aug	1527	Laundry room	0.47	0.57
13-Aug	1532	Kitchen	0.31	0.41
13-Aug	1536	Room # 312	0.33	0.43
14-Aug	1058	House keeping room	1.05	1.19
14-Aug	1102	Laundry room	0.83	0.95
14-Aug	1108	Kitchen	0.80	0.91
14-Aug	1112	Room # 312	0.89	0.93
14-Aug	1322	Room # 312	0.31	0.36
14-Aug	1325	Kitchen	0.21	0.28
14-Aug	1328	Laundry room	0.40	0.49
14-Aug	1331	House keeping room	0.90	1.10
14-Aug	1545	House keeping room	0.79	1.03
14-Aug	1550	Laundry room	0.59	0.72
14-Aug	1555	Kitchen	0.41	0.60
14-Aug	1602	Room # 312	0.47	0.61
15-Aug	817	Laundry room	0.26	0.39
15-Aug	822	Kitchen	0.31	0.42
15-Aug	824	Room # 312	0.30	0.42
15-Aug	840	House keeping room	0.54	0.68
15-Aug	1244	House keeping room	0.96	1.08
15-Aug	1249	Laundry room	0.28	0.38
15-Aug	1254	Kitchen	0.47	0.63
15-Aug	1259	Room # 312	0.57	0.75
15-Aug	1512	House keeping room	0.83	0.95
15-Aug	1517	Laundry room	0.46	0.52
15-Aug	1522	Kitchen	0.40	0.49
15-Aug	1528	Room # 312	0.42	0.47
16-Aug	859	House keeping room	0.51	0.59
16-Aug	904	Laundry room	0.30	0.42
16-Aug	909	Kitchen	0.17	0.29
16-Aug	914	Room # 312	0.29	0.33
16-Aug	1243	House keeping room	0.73	0.86
16-Aug	1247	Laundry room	0.12	0.28
16-Aug	1251	Kitchen	0.45	0.54
16-Aug	1256	Room # 312	0.48	0.59
16-Aug	1641	House keeping room	0.57	0.72
16-Aug	1648	Laundry room	0.30	0.38
16-Aug	1652	Kitchen	0.27	0.45
16-Aug	1656	Room # 312	0.22	0.39
17-Aug	849	House keeping room	0.44	0.54
17-Aug	855	Laundry room	0.26	0.40
17-Aug	859	Kitchen	0.26	0.36
17-Aug	906	Room # 324	0.23	0.32
17-Aug	1243	House keeping room	0.62	0.77
17-Aug	1248	Laundry room	0.11	0.23
17-Aug	1252	Kitchen	0.21	0.32
17-Aug	1258	Room # 324	0.50	0.60

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
17-Aug	1539	House keeping room	0.60	0.69
17-Aug	1545	Laundry room	0.43	0.55
17-Aug	1549	Kitchen	0.45	0.50
17-Aug	1555	Room # 324	0.21	0.30
18-Aug	904	House keeping room	0.50	0.57
18-Aug	908	Laundry room	0.37	0.47
18-Aug	913	Kitchen	0.31	0.43
18-Aug	918	Room # 324	0.36	0.46
18-Aug	1237	Room # 324	0.48	0.58
18-Aug	1242	Kitchen	0.45	0.51
18-Aug	1244	Laundry room	0.48	0.54
18-Aug	1247	House keeping room	0.60	0.71
18-Aug	1535	House keeping room	0.47	0.68
18-Aug	1544	Laundry room	0.36	0.49
18-Aug	1548	Kitchen	0.33	0.41
18-Aug	1555	Room # 324	0.38	0.54
19-Aug	852	House keeping room	0.40	0.59
19-Aug	857	Laundry room	0.29	0.39
19-Aug	901	Kitchen	0.33	0.42
19-Aug	905	Room # 324	0.23	0.34
19-Aug	1244	Room # 324	0.45	0.54
19-Aug	1248	Kitchen	0.48	0.61
19-Aug	1251	Laundry room	0.43	0.57
19-Aug	1255	House keeping room	0.61	0.76
19-Aug	1540	House keeping room	0.55	0.70
19-Aug	1546	Laundry room	0.35	0.40
19-Aug	1551	Kitchen	0.23	0.40
19-Aug	1556	Room # 324	0.17	0.31
20-Aug	848	House keeping room	0.41	0.53
20-Aug	852	Laundry room	0.23	0.34
20-Aug	857	Kitchen	0.15	0.29
20-Aug	902	Room # 324	0.31	0.45
20-Aug	1246	Room # 324	0.50	0.60
20-Aug	1250	Kitchen	0.39	0.50
20-Aug	1254	Laundry room	0.48	0.56
20-Aug	1256	House keeping room	0.68	0.80
20-Aug	1548	House keeping room	0.58	0.76
20-Aug	1553	Laundry room	0.43	0.51
20-Aug	1600	Kitchen	0.11	0.16
20-Aug	1607	Room # 324	0.39	0.52
21-Aug	855	House keeping room	0.48	0.62
21-Aug	900	Laundry room	0.37	0.48
21-Aug	904	Kitchen	0.17	0.20
21-Aug	909	Room # 324	0.25	0.37
21-Aug	1247	Room # 324	0.49	0.55
21-Aug	1251	Kitchen	0.41	0.49
21-Aug	1254	Laundry room	0.49	0.55

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
21-Aug	1257	House keeping room	0.75	0.81
21-Aug	1515	House keeping room	0.65	0.77
21-Aug	1521	Laundry room	0.26	0.40
21-Aug	1525	Kitchen	0.09	0.16
21-Aug	1530	Room # 324	0.24	0.35
22-Aug	900	House keeping room	0.50	0.64
22-Aug	906	Laundry room	0.32	0.49
22-Aug	911	Kitchen	0.46	0.56
22-Aug	917	Room # 324	0.41	0.48
22-Aug	1235	House keeping room	0.74	0.93
22-Aug	1240	Laundry room	0.21	0.26
22-Aug	1245	Kitchen	0.46	0.55
22-Aug	1251	Room # 324	0.53	0.58
22-Aug	1530	House keeping room	0.71	0.90
22-Aug	1536	Laundry room	0.50	0.62
22-Aug	1541	Kitchen	0.49	0.62
22-Aug	1546	Room # 324	0.45	0.55
23-Aug	852	House keeping room	0.64	0.84
23-Aug	857	Laundry room	0.31	0.39
23-Aug	901	Kitchen	0.31	0.38
23-Aug	906	Room # 324	0.40	0.46
23-Aug	1238	Room # 324	0.50	0.64
23-Aug	1243	House keeping room	0.76	0.89
23-Aug	1245	Laundry room	0.55	0.62
23-Aug	1250	Kitchen	0.37	0.48
23-Aug	1535	House keeping room	0.63	0.84
23-Aug	1540	Laundry room	0.38	0.51
23-Aug	1545	Kitchen	0.37	0.52
23-Aug	1551	Room # 324	0.45	0.49
24-Aug	857	House keeping room	0.54	0.64
24-Aug	859	Laundry room	0.34	0.50
24-Aug	903	Kitchen	0.38	0.47
24-Aug	907	Room # 324	0.39	0.51
24-Aug	1240	House keeping room	0.95	1.09
24-Aug	1245	Laundry room	0.54	0.67
24-Aug	1249	Kitchen	0.49	0.59
24-Aug	1300	Room # 324	0.61	0.74
24-Aug	1537	House keeping room	1.07	1.23
24-Aug	1542	Laundry room	0.32	0.38
24-Aug	1547	Kitchen	0.51	0.60
24-Aug	1552	Room # 324	0.67	0.86
25-Aug	845	House keeping room	0.63	0.83
25-Aug	850	Laundry room	0.55	0.68
25-Aug	854	Kitchen	0.51	0.64
25-Aug	900	Room # 324	0.51	0.63
25-Aug	1242	House keeping room	0.70	0.87
25-Aug	1246	Laundry room	0.50	0.65

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
25-Aug	1249	Kitchen	0.53	0.68
25-Aug	1254	Room # 324	0.56	0.70
25-Aug	1519	House keeping room	0.60	0.83
25-Aug	1525	Laundry room	0.37	0.59
25-Aug	1530	Kitchen	0.31	0.48
25-Aug	1535	Room # 324	0.11	0.36
26-Aug	857	House keeping room	0.54	0.61
26-Aug	901	Laundry room	0.32	0.39
26-Aug	905	Kitchen	0.29	0.43
26-Aug	909	Room # 324	0.21	0.31
26-Aug	1237	House keeping room	0.48	0.60
26-Aug	1241	Laundry room	0.12	0.20
26-Aug	1245	Kitchen	0.06	0.15
26-Aug	1250	Room # 324	0.17	0.28
26-Aug	1518	House keeping room	0.60	0.81
26-Aug	1522	Laundry room	0.08	0.22
26-Aug	1526	Kitchen	0.08	0.14
26-Aug	1532	Room # 324	0.23	0.34
27-Aug	917	House keeping room	0.43	0.55
27-Aug	921	Laundry room	0.15	0.22
27-Aug	927	Kitchen	0.15	0.22
27-Aug	930	Room # 324	0.22	0.32
27-Aug	1248	House keeping room	0.35	0.50
27-Aug	1252	Laundry room	0.05	0.17
27-Aug	1256	Kitchen	0.17	0.31
27-Aug	1300	Room # 324	0.21	0.30
27-Aug	1527	House keeping room	0.33	0.46
27-Aug	1532	Laundry room	0.06	0.13
27-Aug	1536	Kitchen	0.04	0.21
27-Aug	1540	Room # 324	0.17	0.31
28-Aug	852	House keeping room	0.52	0.62
28-Aug	857	Laundry room	0.29	0.38
28-Aug	900	Kitchen	0.34	0.43
28-Aug	908	Room # 324	0.31	0.44
28-Aug	1252	House keeping room	0.63	0.81
28-Aug	1258	Laundry room	0.55	0.65
28-Aug	1303	Kitchen	0.52	0.62
28-Aug	1309	Room # 324	0.57	0.65
28-Aug	1443	House keeping room	0.62	0.85
28-Aug	1448	Laundry room	0.43	0.55
28-Aug	1451	Kitchen	0.28	0.42
28-Aug	1456	Room # 324	0.23	0.29
29-Aug	902	House keeping room	0.43	0.58
29-Aug	907	Laundry room	0.23	0.37
29-Aug	911	Kitchen	0.26	0.40
29-Aug	916	Laundry room	0.39	0.46
29-Aug	916	Room # 324	0.03	0.23

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
29-Aug	1239	House keeping room	0.50	0.66
29-Aug	1244	Laundry room	0.03	0.06
29-Aug	1249	Kitchen	0.00	0.05
29-Aug	1253	Room # 324	0.44	0.50
29-Aug	1441	House keeping room	0.68	0.88
29-Aug	1445	Laundry room	0.10	0.20
29-Aug	1449	Kitchen	0.05	0.28
29-Aug	1453	Room # 324	0.21	0.31
30-Aug	910	House keeping room	0.45	0.55
30-Aug	920	Kitchen	0.28	0.36
30-Aug	927	Room # 324	0.04	0.10
30-Aug	1232	House keeping room	0.73	0.87
30-Aug	1236	Laundry room	0.16	0.21
30-Aug	1240	Kitchen	0.07	0.13
30-Aug	1245	Room # 324	0.28	0.38
30-Aug	1436	House keeping room	0.48	0.81
30-Aug	1441	Laundry room	0.57	0.69
30-Aug	1444	Kitchen	0.48	0.61
30-Aug	1449	Room # 324	0.38	0.49
31-Aug	846	House keeping room	0.54	0.64
31-Aug	850	Laundry room	0.23	0.30
31-Aug	854	Kitchen	0.33	0.42
31-Aug	900	Room # 324	0.44	0.54
31-Aug	1236	House keeping room	0.83	0.96
31-Aug	1241	Laundry room	0.44	0.52
31-Aug	1245	Kitchen	0.24	0.34
31-Aug	1250	Room # 324	0.45	0.59
31-Aug	1444	House keeping room	0.64	0.90
31-Aug	1449	Laundry room	0.30	0.48
31-Aug	1454	Kitchen	0.32	0.46
31-Aug	1500	Room # 324	0.37	0.50
01-Sep	855	House keeping room	0.48	0.52
01-Sep	859	Laundry room	0.35	0.40
01-Sep	904	Kitchen	0.40	0.56
01-Sep	910	Room # 324	0.40	0.45
01-Sep	1237	House keeping room	0.69	0.76
01-Sep	1242	Laundry room	0.34	0.38
01-Sep	1246	Kitchen	0.18	0.32
01-Sep	1253	Room # 324	0.48	0.51
01-Sep	1457	House keeping room	0.49	0.71
01-Sep	1500	Laundry room	0.25	0.33
01-Sep	1503	Kitchen	0.17	0.31
01-Sep	1508	Room # 324	0.28	0.35
02-Sep	850	House keeping room	0.45	0.67
02-Sep	854	Laundry room	0.23	0.32
02-Sep	858	Kitchen	0.41	0.45
02-Sep	903	Room # 324	0.28	0.37

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
02-Sep	1235	House keeping room	0.58	0.76
02-Sep	1240	Laundry room	0.39	0.48
02-Sep	1244	Kitchen	0.49	0.60
02-Sep	1250	Room # 324	0.52	0.64
02-Sep	1436	House keeping room	0.56	0.70
02-Sep	1440	Laundry room	0.31	0.38
02-Sep	1445	Kitchen	0.25	0.39
02-Sep	1452	Room # 324	0.37	0.48
03-Sep	845	House keeping room	0.40	0.60
03-Sep	850	Laundry room	0.34	0.41
03-Sep	855	Kitchen	0.20	0.30
03-Sep	900	Room # 324	0.19	0.28
03-Sep	1234	House keeping room	0.61	0.81
03-Sep	1238	Laundry room	0.44	0.60
03-Sep	1242	Kitchen	0.43	0.67
03-Sep	1249	Room # 324	0.54	0.66
03-Sep	1440	House keeping room	0.65	0.76
03-Sep	1443	Laundry room	0.52	0.67
03-Sep	1447	Kitchen	0.47	0.57
03-Sep	1452	Room # 324	0.48	0.62
04-Sep	845	House keeping room	0.46	0.58
04-Sep	848	Laundry room	0.19	0.32
04-Sep	852	Kitchen	0.26	0.39
04-Sep	857	Room # 324	0.32	0.48
04-Sep	1240	House keeping room	0.50	0.67
04-Sep	1244	Laundry room	0.33	0.47
04-Sep	1248	Kitchen	0.39	0.46
04-Sep	1254	Room # 324	0.20	0.32
04-Sep	1446	House keeping room	0.49	0.68
04-Sep	1450	Laundry room	0.26	0.38
04-Sep	1454	Kitchen	0.20	0.29
04-Sep	1459	Room # 324	0.36	0.43
05-Sep	931	House keeping room	0.41	0.48
05-Sep	936	Laundry room	0.20	0.29
05-Sep	941	Kitchen	0.14	0.25
05-Sep	948	Room # 324	0.18	0.38
05-Sep	1248	House keeping room	0.60	0.69
05-Sep	1252	Laundry room	0.30	0.44
05-Sep	1256	Kitchen	0.28	0.44
05-Sep	1300	Room # 324	0.34	0.41
05-Sep	1529	Room # 324	0.42	0.54
05-Sep	1533	House keeping room	0.48	0.65
05-Sep	1536	Laundry room	0.40	0.46
05-Sep	1539	Kitchen	0.37	0.51
06-Sep	920	House keeping room	0.32	0.51
06-Sep	924	Laundry room	0.26	0.43
06-Sep	928	Kitchen	0.17	0.26

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
06-Sep	932	Room # 324	0.21	0.29
06-Sep	1242	House keeping room	0.65	0.76
06-Sep	1246	Laundry room	0.28	0.37
06-Sep	1249	Kitchen	0.21	0.30
06-Sep	1255	Room # 324	0.39	0.54
06-Sep	1539	Room # 324	0.41	0.53
06-Sep	1543	House keeping room	0.57	0.66
06-Sep	1546	Laundry room	0.38	0.49
06-Sep	1550	Kitchen	0.29	0.40
07-Sep	849	House keeping room	0.40	0.52
07-Sep	853	Laundry room	0.32	0.46
07-Sep	857	Kitchen	0.29	0.43
07-Sep	903	Room # 324	0.32	0.42
07-Sep	1241	House keeping room	0.81	0.98
07-Sep	1244	Laundry room	0.37	0.48
07-Sep	1248	Kitchen	0.50	0.62
07-Sep	1253	Room # 324	0.76	0.87
07-Sep	1533	House keeping room	0.70	0.89
07-Sep	1538	Laundry room	0.35	0.46
07-Sep	1541	Kitchen	0.34	0.46
07-Sep	1545	Room # 324	0.05	0.16
08-Sep	850	House keeping room	0.50	0.54
08-Sep	854	Laundry room	0.33	0.41
08-Sep	858	Kitchen	0.29	0.43
08-Sep	902	Room # 324	0.29	0.42
08-Sep	1234	House keeping room	0.61	0.87
08-Sep	1238	Laundry room	0.53	0.69
08-Sep	1242	Kitchen	0.48	0.62
08-Sep	1249	Room # 324	0.30	0.36
08-Sep	1540	House keeping room	0.61	0.75
08-Sep	1543	Laundry room	0.28	0.37
08-Sep	1547	Kitchen	0.30	0.42
08-Sep	1551	Room # 324	0.18	0.29
09-Sep	911	Laundry room	0.40	0.48
09-Sep	917	House keeping room	0.45	0.58
09-Sep	921	Kitchen	0.30	0.36
09-Sep	927	Room # 324	0.37	0.45
09-Sep	1235	House keeping room	0.64	0.80
09-Sep	1239	Laundry room	0.07	0.15
09-Sep	1242	Kitchen	0.33	0.40
09-Sep	1255	Room # 324	0.58	0.69
09-Sep	1643	House keeping room	0.58	0.70
09-Sep	1646	Laundry room	0.20	0.26
09-Sep	1649	Kitchen	0.29	0.35
09-Sep	1657	Room # 324	0.26	0.38
10-Sep	916	House keeping room	0.78	0.98
10-Sep	920	Laundry room	0.52	0.60

MAPLE COURT VILLA

FREE AND TOTAL CHLORINE RESIDUALS MONITORING

JUNE 10 to SEPTEMBER 15, 2000

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
10-Sep	923	Kitchen	0.56	0.66
10-Sep	936	Room # 324	0.70	0.84
10-Sep	1230	House keeping room	0.70	0.85
10-Sep	1233	Laundry room	0.05	0.10
10-Sep	1236	Kitchen	0.06	0.15
10-Sep	1242	Room # 324	0.46	0.57
10-Sep	1620	House keeping room	0.66	0.83
10-Sep	1623	Laundry room	0.09	0.17
10-Sep	1627	Kitchen	0.00	0.07
10-Sep	1633	Room # 324	0.06	0.14
11-Sep	855	House keeping room	0.56	0.73
11-Sep	902	Laundry room	0.41	0.65
11-Sep	908	Kitchen	0.36	0.40
11-Sep	915	Room # 324	0.40	0.52
11-Sep	1256	House keeping room	0.76	0.93
11-Sep	1302	Laundry room	0.13	0.25
11-Sep	1308	Kitchen	0.12	0.52
11-Sep	1313	Room # 324	0.48	0.57
11-Sep	1619	House keeping room	0.74	0.90
11-Sep	1622	Laundry room	0.23	0.34
11-Sep	1626	Kitchen	0.21	0.37
11-Sep	1632	Room # 324	0.37	0.44
12-Sep	812	House keeping room	0.55	0.77
12-Sep	819	Laundry room	0.40	0.60
12-Sep	826	Kitchen	0.44	0.53
12-Sep	835	Room # 312	0.31	0.46
12-Sep	1320	House keeping room	0.62	0.94
12-Sep	1325	Laundry room	0.55	0.60
12-Sep	1329	Kitchen	0.30	0.51
12-Sep	1339	Room # 312	0.44	0.61
12-Sep	1621	Room # 312	0.31	0.45
12-Sep	1624	Kitchen	0.33	0.45
12-Sep	1627	Laundry room	0.49	0.62
12-Sep	1631	House keeping room	0.73	0.88
13-Sep	915	House keeping room	0.58	0.62
13-Sep	922	Laundry room	0.37	0.68
13-Sep	928	Kitchen	0.34	0.53
13-Sep	936	Room # 312	0.35	0.44
13-Sep	1237	House keeping room	0.89	1.04
13-Sep	1241	Laundry room	0.23	0.26
13-Sep	1245	Kitchen	0.33	0.43
13-Sep	1248	Room # 312	0.36	0.43
13-Sep	1621	Room # 312	0.52	0.68
13-Sep	1626	Kitchen	0.64	0.71
13-Sep	1629	Laundry room	0.65	0.70
13-Sep	1634	House keeping room	0.73	1.01
14-Sep	847	House keeping room	0.61	0.79

MAPLE COURT VILLA**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 10 to SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL
14-Sep	851	Laundry room	0.47	0.61
14-Sep	855	Kitchen	0.37	0.54
14-Sep	903	Room # 312	0.51	0.67
14-Sep	1238	House keeping room	0.86	0.98
14-Sep	1242	Laundry room	0.70	0.80
14-Sep	1246	Kitchen	0.68	0.71
14-Sep	1252	Room # 312	0.58	0.68
14-Sep	1632	House keeping room	0.78	0.85
14-Sep	1636	Laundry room	0.31	0.42
14-Sep	1640	Kitchen	0.28	0.33
14-Sep	1645	Room # 312	0.49	0.57
15-Sep	842	House keeping room	0.80	0.96
15-Sep	849	Laundry room	0.60	0.75
15-Sep	854	Kitchen	0.53	0.75
15-Sep	900	Room # 312	0.57	0.63
15-Sep	1244	House keeping room	0.72	0.96
15-Sep	1248	Laundry room	0.10	0.19
15-Sep	1252	Kitchen	0.09	0.42
15-Sep	1256	Room # 312	0.43	0.58
15-Sep	1612	House keeping room	0.63	0.89
15-Sep	1617	Laundry room	0.44	0.58
15-Sep	1621	Kitchen	0.44	0.54
15-Sep	1625	Room # 312	0.16	0.28

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
11-Jun	1540	Pump room - basement	0.47	0.79
11-Jun	NA	Kitchen - main floor	0.50	0.66
11-Jun	NA	Laundry - basement	0.49	0.65
11-Jun	NA	Upper bathroom - second floor	0.46	0.76
12-Jun	900	Pump room - basement	0.35	0.61
12-Jun	910	Kitchen - main floor	0.39	0.56
12-Jun	915	Laundry - basement	0.46	0.59
12-Jun	925	Upper bathroom - second floor	0.39	0.57
12-Jun	1635	Pump room - basement	0.46	0.64
12-Jun	1648	Laundry - basement	0.44	0.61
12-Jun	1653	Kitchen - main floor	0.25	0.65
12-Jun	1700	Upper bathroom - second floor	0.44	0.57
13-Jun	928	Pump room - basement	0.37	0.52
13-Jun	933	Kitchen - main floor	0.48	0.53
13-Jun	940	Laundry - basement	0.31	0.45
13-Jun	945	Upper bathroom - second floor	0.25	0.38
13-Jun	1330	Pump room - basement	0.31	0.54
13-Jun	1345	Kitchen - main floor	0.30	0.55
13-Jun	1400	Laundry - basement	0.31	0.44
13-Jun	1410	Upper bathroom - second floor	0.38	0.47
13-Jun	1600	Pump room - basement	0.33	0.46
13-Jun	1608	Kitchen - main floor	0.34	0.49
13-Jun	1613	Laundry - basement	0.28	0.38
13-Jun	1617	Upper bathroom - second floor	0.33	0.46
14-Jun	820	Pump room - basement	0.31	0.47
14-Jun	830	Kitchen - main floor	0.40	0.42
14-Jun	840	Laundry - basement	0.30	0.45
14-Jun	850	Upper bathroom - second floor	0.35	0.47
14-Jun	1200	Pump room - basement	0.29	0.42
14-Jun	1206	Laundry - basement	0.25	0.39
14-Jun	1210	Upper bathroom - second floor	0.24	0.41
14-Jun	1214	Kitchen - main floor	0.28	0.43
14-Jun	1546	Pump room - basement	0.22	0.40
14-Jun	1552	Laundry - basement	0.24	0.39
14-Jun	1600	Kitchen - main floor	0.25	0.41
14-Jun	1604	Upper bathroom - second floor	0.24	0.40
15-Jun	844	Pump room - basement	0.45	0.59
15-Jun	855	Kitchen - main floor	0.41	0.57
15-Jun	908	Laundry - basement	0.43	0.59
15-Jun	920	Upper bathroom - second floor	0.44	0.56
15-Jun	1510	Pump room - basement	0.36	0.51
15-Jun	1523	Kitchen - main floor	0.28	0.50
15-Jun	1538	Laundry - basement	0.35	0.48
15-Jun	1600	Upper bathroom - second floor	0.28	0.53
16-Jun	840	Pump room - basement	0.58	0.77
16-Jun	850	Kitchen - main floor	0.60	0.74

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
16-Jun	900	Laundry - basement	0.62	0.78
16-Jun	911	Upper bathroom - second floor	0.58	0.73
16-Jun	1110	Pump room - basement	0.45	0.58
16-Jun	1118	Kitchen - main floor	0.45	0.62
16-Jun	1124	Laundry - basement	0.45	0.60
16-Jun	1131	Upper bathroom - second floor	0.41	0.61
16-Jun	1525	Pump room - basement	0.48	0.68
16-Jun	1534	Kitchen - main floor	0.51	0.65
16-Jun	1542	Laundry - basement	0.50	0.66
16-Jun	1549	Upper bathroom - second floor	0.53	0.68
17-Jun	811	Pump room - basement	0.42	0.61
17-Jun	823	Kitchen - main floor	0.44	0.64
17-Jun	836	Laundry - basement	0.48	0.63
17-Jun	847	Upper bathroom - second floor	0.47	0.64
17-Jun	1550	Pump room - basement	0.26	0.54
17-Jun	1557	Upper bathroom - second floor	0.37	0.50
17-Jun	1604	Laundry - basement	0.40	0.54
17-Jun	1610	Kitchen - main floor	0.31	0.56
18-Jun	830	Pump room - basement	0.60	0.75
18-Jun	842	Kitchen - main floor	0.63	0.88
18-Jun	850	Laundry - basement	0.39	0.53
18-Jun	900	Upper bathroom - second floor	0.49	0.65
18-Jun	1505	Pump room - basement	0.24	0.58
18-Jun	1517	Kitchen - main floor	0.50	0.55
18-Jun	1525	Laundry - basement	0.39	0.59
18-Jun	1532	Upper bathroom - second floor	0.43	0.59
19-Jun	853	Pump room - basement	0.57	0.66
19-Jun	909	Laundry - basement	0.51	0.69
19-Jun	915	Upper bathroom - second floor	0.52	0.66
19-Jun	953	Kitchen - main floor	0.52	0.68
19-Jun	1205	Pump room - basement	0.45	0.61
19-Jun	1336	Laundry - basement	0.41	0.60
19-Jun	1340	Kitchen - main floor	0.43	0.59
19-Jun	1345	Upper bathroom - second floor	0.47	0.59
19-Jun	1534	Pump room - basement	0.42	0.58
19-Jun	1540	Kitchen - main floor	0.48	0.60
19-Jun	1547	Laundry - basement	0.45	0.57
19-Jun	1553	Upper bathroom - second floor	0.45	0.57
20-Jun	815	Pump room - basement	0.47	0.61
20-Jun	825	Kitchen - main floor	0.46	0.64
20-Jun	830	Laundry - basement	0.46	0.62
20-Jun	835	Upper bathroom - second floor	0.47	0.64
20-Jun	1134	Pump room - basement	0.34	0.61
20-Jun	1142	Laundry - basement	0.46	0.60
20-Jun	1148	Kitchen - main floor	0.33	0.45
20-Jun	1209	Upper bathroom - second floor	0.46	0.59

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
20-Jun	1530	Pump room - basement	0.89	1.02
20-Jun	1540	Kitchen - main floor	0.91	1.02
20-Jun	1545	Laundry - basement	0.89	1.03
20-Jun	1552	Upper bathroom - second floor	0.88	1.04
21-Jun	823	Pump room - basement	0.68	0.90
21-Jun	831	Kitchen - main floor	0.74	0.85
21-Jun	840	Laundry - basement	0.72	0.80
21-Jun	848	Upper bathroom - second floor	0.67	0.88
21-Jun	1221	Pump room - basement	0.55	0.76
21-Jun	1230	Kitchen - main floor	0.58	0.74
21-Jun	1237	Laundry - basement	0.59	0.76
21-Jun	1245	Upper bathroom - second floor	0.62	0.78
21-Jun	1525	Pump room - basement	0.37	0.55
21-Jun	1532	Kitchen - main floor	0.49	0.62
21-Jun	1540	Laundry - basement	0.55	0.74
21-Jun	1548	Upper bathroom - second floor	0.54	0.69
22-Jun	804	Pump room - basement	0.67	0.75
22-Jun	813	Kitchen - main floor	0.66	0.79
22-Jun	820	Laundry - basement	0.72	0.81
22-Jun	826	Upper bathroom - second floor	0.67	0.79
22-Jun	1209	Pump room - basement	0.75	0.84
22-Jun	1214	Kitchen - main floor	0.74	0.86
22-Jun	1220	Laundry - basement	0.71	0.84
22-Jun	1225	Upper bathroom - second floor	0.74	0.88
22-Jun	1500	Pump room - basement	0.89	1.00
22-Jun	1515	Kitchen - main floor	0.83	0.97
22-Jun	1525	Laundry - basement	0.77	0.93
22-Jun	1533	Upper bathroom - second floor	0.86	1.02
23-Jun	812	Pump room - basement	0.62	0.75
23-Jun	818	Kitchen - main floor	0.56	0.73
23-Jun	825	Laundry - basement	0.62	0.75
23-Jun	830	Upper bathroom - second floor	0.62	0.76
23-Jun	1209	Pump room - basement	0.55	0.71
23-Jun	1214	Kitchen - main floor	0.60	0.71
23-Jun	1227	Laundry - basement	0.51	0.70
23-Jun	1233	Upper bathroom - second floor	0.52	0.72
23-Jun	1528	Pump room - basement	0.74	0.89
23-Jun	1537	Kitchen - main floor	0.73	0.87
23-Jun	1544	Laundry - basement	0.72	0.86
23-Jun	1552	Upper bathroom - second floor	0.73	0.87
24-Jun	813	Pump room - basement	0.61	0.73
24-Jun	820	Kitchen - main floor	0.61	0.75
24-Jun	826	Laundry - basement	0.66	0.77
24-Jun	834	Upper bathroom - second floor	0.62	0.74
24-Jun	1209	Pump room - basement	0.71	0.87
24-Jun	1220	Kitchen - main floor	0.68	0.85

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
24-Jun	1225	Laundry - basement	0.70	0.81
24-Jun	1230	Upper bathroom - second floor	0.67	0.87
24-Jun	1521	Pump room - basement	0.71	0.84
24-Jun	1528	Kitchen - main floor	0.60	0.80
24-Jun	1534	Laundry - basement	0.57	0.67
24-Jun	1540	Upper bathroom - second floor	0.70	0.84
25-Jun	815	Pump room - basement	0.53	0.67
25-Jun	823	Kitchen - main floor	0.55	0.72
25-Jun	828	Laundry - basement	0.52	0.65
25-Jun	833	Upper bathroom - second floor	0.52	0.56
25-Jun	1205	Pump room - basement	0.47	0.64
25-Jun	1210	Kitchen - main floor	0.48	0.62
25-Jun	1216	Laundry - basement	0.47	0.61
25-Jun	1225	Upper bathroom - second floor	0.51	0.64
25-Jun	1536	Pump room - basement	0.70	0.84
25-Jun	1542	Kitchen - main floor	0.60	0.80
25-Jun	1546	Laundry - basement	0.62	0.78
25-Jun	1553	Upper bathroom - second floor	0.69	0.79
26-Jun	807	Pump room - basement	0.60	0.68
26-Jun	816	Kitchen - main floor	0.52	0.68
26-Jun	823	Laundry - basement	0.50	0.68
26-Jun	829	Upper bathroom - second floor	0.54	0.68
26-Jun	1205	Pump room - basement	0.57	0.72
26-Jun	1210	Kitchen - main floor	0.15	0.29
26-Jun	1213	Laundry - basement	0.19	0.33
26-Jun	1220	Upper bathroom - second floor	0.52	0.70
26-Jun	1515	Pump room - basement	0.51	0.67
26-Jun	1525	Kitchen - main floor	0.33	0.48
26-Jun	1535	Laundry - basement	0.34	0.48
26-Jun	1542	Upper bathroom - second floor	0.53	0.65
27-Jun	800	Pump room - basement	0.34	0.59
27-Jun	805	Kitchen - main floor	0.33	0.43
27-Jun	811	Laundry - basement	0.31	0.41
27-Jun	817	Upper bathroom - second floor	0.55	0.64
27-Jun	1211	Pump room - basement	0.58	0.65
27-Jun	1215	Kitchen - main floor	0.39	0.59
27-Jun	1220	Laundry - basement	0.38	0.51
27-Jun	1225	Upper bathroom - second floor	0.53	0.65
27-Jun	1507	Pump room - basement	0.44	0.62
27-Jun	1511	Kitchen - main floor	0.26	0.41
27-Jun	1530	Laundry - basement	0.13	0.36
27-Jun	1540	Upper bathroom - second floor	0.46	0.57
28-Jun	800	Pump room - basement	0.44	0.62
28-Jun	805	Kitchen - main floor	0.18	0.33
28-Jun	817	Laundry - basement	0.35	0.38
28-Jun	825	Upper bathroom - second floor	0.43	0.56

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Jun	1306	Pump room - basement	0.52	0.68
28-Jun	1316	Kitchen - main floor	0.14	0.34
28-Jun	1322	Laundry - basement	0.30	0.40
28-Jun	1327	Upper bathroom - second floor	0.51	0.64
28-Jun	1510	Pump room - basement	0.55	0.67
28-Jun	1515	Kitchen - main floor	0.20	0.30
28-Jun	1525	Laundry - basement	0.17	0.31
28-Jun	1534	Upper bathroom - second floor	0.51	0.68
29-Jun	803	Pump room - basement	0.49	0.60
29-Jun	812	Kitchen - main floor	0.29	0.49
29-Jun	818	Laundry - basement	0.21	0.48
29-Jun	825	Upper bathroom - second floor	0.51	0.61
29-Jun	1210	Pump room - basement	0.74	0.91
29-Jun	1217	Kitchen - main floor	0.58	0.68
29-Jun	1223	Laundry - basement	0.59	0.77
29-Jun	1230	Upper bathroom - second floor	0.72	0.91
29-Jun	1607	Pump room - basement	0.48	0.76
29-Jun	1613	Kitchen - main floor	0.21	0.40
29-Jun	1618	Laundry - basement	0.22	0.40
29-Jun	1624	Upper bathroom - second floor	0.53	0.73
30-Jun	810	Kitchen - main floor	0.41	0.56
30-Jun	814	Laundry - basement	0.34	0.46
30-Jun	821	Upper bathroom - second floor	0.57	0.64
30-Jun	827	Pump room - basement	0.50	0.66
30-Jun	1212	Pump room - basement	0.56	0.70
30-Jun	1218	Upper bathroom - second floor	0.55	0.70
30-Jun	1222	Kitchen - main floor	0.29	0.42
30-Jun	1228	Laundry - basement	0.39	0.46
30-Jun	1633	Pump room - basement	0.64	0.80
30-Jun	1637	Upper bathroom - second floor	0.63	0.78
30-Jun	1644	Laundry - basement	0.43	0.62
30-Jun	1649	Kitchen - main floor	0.42	0.56
01-Jul	810	Pump room - basement	0.62	0.74
01-Jul	818	Kitchen - main floor	0.18	0.57
01-Jul	822	Laundry - basement	0.50	0.68
01-Jul	830	Upper bathroom - second floor	0.58	0.75
01-Jul	1209	Pump room - basement	0.62	0.75
01-Jul	1215	Kitchen - main floor	0.47	0.60
01-Jul	1222	Laundry - basement	0.43	0.52
01-Jul	1228	Upper bathroom - second floor	0.59	0.76
01-Jul	1511	Pump room - basement	0.53	0.71
01-Jul	1516	Laundry - basement	0.34	0.49
01-Jul	1527	Kitchen - main floor	0.22	0.47
01-Jul	1535	Upper bathroom - second floor	0.43	0.62
02-Jul	815	Pump room - basement	0.65	0.83
02-Jul	820	Kitchen - main floor	0.57	0.70

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
02-Jul	825	Laundry - basement	0.54	0.66
02-Jul	830	Upper bathroom - second floor	0.60	0.80
02-Jul	1212	Pump room - basement	0.67	0.78
02-Jul	1214	Kitchen - main floor	0.40	0.51
02-Jul	1222	Laundry - basement	0.36	0.52
02-Jul	1227	Upper bathroom - second floor	0.49	0.72
02-Jul	1606	Pump room - basement	0.63	0.84
02-Jul	1611	Kitchen - main floor	0.54	0.63
02-Jul	1615	Laundry - basement	0.51	0.64
02-Jul	1620	Upper bathroom - second floor	0.62	0.78
03-Jul	755	Pump room - basement	0.60	0.75
03-Jul	804	Kitchen - main floor	0.22	0.39
03-Jul	812	Laundry - basement	0.42	0.56
03-Jul	816	Upper bathroom - second floor	0.58	0.75
03-Jul	1202	Pump room - basement	0.61	0.68
03-Jul	1207	Kitchen - main floor	0.49	0.57
03-Jul	1212	Laundry - basement	0.38	0.51
03-Jul	1216	Upper bathroom - second floor	0.57	0.70
03-Jul	1513	Pump room - basement	0.53	0.66
03-Jul	1520	Kitchen - main floor	0.37	0.56
03-Jul	1525	Laundry - basement	0.30	0.39
03-Jul	1531	Upper bathroom - second floor	0.53	0.63
04-Jul	805	Pump room - basement	0.59	0.74
04-Jul	808	Kitchen - main floor	0.57	0.69
04-Jul	813	Laundry - basement	0.52	0.64
04-Jul	819	Upper bathroom - second floor	0.60	0.71
04-Jul	1210	Pump room - basement	0.57	0.69
04-Jul	1214	Kitchen - main floor	0.43	0.55
04-Jul	1220	Laundry - basement	0.43	0.55
04-Jul	1227	Upper bathroom - second floor	0.51	0.64
04-Jul	1520	Pump room - basement	0.44	0.70
04-Jul	1525	Kitchen - main floor	0.30	0.48
04-Jul	1530	Laundry - basement	0.36	0.53
04-Jul	1534	Upper bathroom - second floor	0.49	0.65
05-Jul	814	Pump room - basement	0.66	0.78
05-Jul	824	Kitchen - main floor	0.51	0.68
05-Jul	831	Laundry - basement	0.57	0.61
05-Jul	840	Upper bathroom - second floor	0.64	0.72
05-Jul	1220	Pump room - basement	0.56	0.67
05-Jul	1226	Kitchen - main floor	0.13	0.20
05-Jul	1232	Laundry - basement	0.38	0.46
05-Jul	1240	Upper bathroom - second floor	0.60	0.73
05-Jul	1524	Pump room - basement	0.54	0.73
05-Jul	1528	Kitchen - main floor	0.03	0.21
05-Jul	1538	Laundry - basement	0.16	0.29
05-Jul	1543	Upper bathroom - second floor	0.61	0.77

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
06-Jul	812	Pump room - basement	0.55	0.74
06-Jul	818	Kitchen - main floor	0.55	0.64
06-Jul	824	Laundry - basement	0.55	0.70
06-Jul	830	Upper bathroom - second floor	0.57	0.71
06-Jul	1215	Pump room - basement	0.55	0.70
06-Jul	1220	Kitchen - main floor	0.37	0.51
06-Jul	1230	Laundry - basement	0.51	0.66
06-Jul	1236	Upper bathroom - second floor	0.57	0.69
06-Jul	1524	Pump room - basement	0.50	0.68
06-Jul	1529	Kitchen - main floor	0.05	0.19
06-Jul	1539	Laundry - basement	0.31	0.50
06-Jul	1545	Upper bathroom - second floor	0.51	0.65
07-Jul	811	Pump room - basement	0.52	0.65
07-Jul	816	Kitchen - main floor	0.47	0.58
07-Jul	822	Laundry - basement	0.45	0.63
07-Jul	827	Upper bathroom - second floor	0.59	0.71
07-Jul	1215	Pump room - basement	0.64	0.81
07-Jul	1220	Kitchen - main floor	0.20	0.34
07-Jul	1225	Laundry - basement	0.11	0.26
07-Jul	1230	Upper bathroom - second floor	0.60	0.76
07-Jul	1511	Pump room - basement	0.63	0.79
07-Jul	1518	Kitchen - main floor	0.37	0.53
07-Jul	1524	Laundry - basement	0.35	0.51
07-Jul	1529	Upper bathroom - second floor	0.58	0.73
08-Jul	808	Pump room - basement	0.51	0.63
08-Jul	814	Kitchen - main floor	0.32	0.51
08-Jul	820	Laundry - basement	0.47	0.57
08-Jul	828	Upper bathroom - second floor	0.49	0.63
08-Jul	1207	Pump room - basement	0.48	0.61
08-Jul	1215	Kitchen - main floor	0.30	0.46
08-Jul	1222	Laundry - basement	0.29	0.49
08-Jul	1228	Upper bathroom - second floor	0.46	0.60
08-Jul	1504	Pump room - basement	0.43	0.63
08-Jul	1511	Laundry - basement	0.20	0.35
08-Jul	1515	Kitchen - main floor	0.17	0.33
08-Jul	1524	Upper bathroom - second floor	0.38	0.54
09-Jul	810	Pump room - basement	0.66	0.75
09-Jul	815	Kitchen - main floor	0.55	0.71
09-Jul	820	Laundry - basement	0.57	0.65
09-Jul	825	Upper bathroom - second floor	0.64	0.75
09-Jul	1210	Pump room - basement	0.57	0.73
09-Jul	1220	Kitchen - main floor	0.36	0.53
09-Jul	1225	Laundry - basement	0.30	0.43
09-Jul	1235	Upper bathroom - second floor	0.63	0.74
09-Jul	1506	Pump room - basement	0.42	0.68
09-Jul	1513	Kitchen - main floor	0.34	0.50

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
09-Jul	1518	Laundry - basement	0.34	0.51
09-Jul	1523	Upper bathroom - second floor	0.58	0.66
10-Jul	807	Pump room - basement	0.54	0.73
10-Jul	815	Kitchen - main floor	0.45	0.62
10-Jul	822	Laundry - basement	0.42	0.61
10-Jul	828	Upper bathroom - second floor	0.56	0.74
10-Jul	1212	Pump room - basement	0.74	0.93
10-Jul	1216	Kitchen - main floor	0.50	0.63
10-Jul	1219	Laundry - basement	0.48	0.60
10-Jul	1223	Upper bathroom - second floor	0.72	0.87
10-Jul	1501	Pump room - basement	0.65	0.84
10-Jul	1508	Kitchen - main floor	0.15	0.16
10-Jul	1521	Laundry - basement	0.07	0.12
10-Jul	1528	Upper bathroom - second floor	0.66	0.81
11-Jul	812	Pump room - basement	0.45	0.64
11-Jul	819	Kitchen - main floor	0.47	0.53
11-Jul	824	Laundry - basement	0.42	0.55
11-Jul	829	Upper bathroom - second floor	0.53	0.65
11-Jul	1211	Pump room - basement	0.54	0.62
11-Jul	1216	Kitchen - main floor	0.11	0.37
11-Jul	1220	Laundry - basement	0.21	0.33
11-Jul	1225	Upper bathroom - second floor	0.43	0.62
11-Jul	1502	Pump room - basement	0.53	0.78
11-Jul	1508	Kitchen - main floor	0.07	0.23
11-Jul	1520	Laundry - basement	0.17	0.28
11-Jul	1526	Upper bathroom - second floor	0.48	0.74
12-Jul	812	Pump room - basement	0.52	0.68
12-Jul	818	Kitchen - main floor	0.43	0.56
12-Jul	824	Laundry - basement	0.43	0.54
12-Jul	828	Upper bathroom - second floor	0.54	0.68
12-Jul	1210	Pump room - basement	0.48	0.60
12-Jul	1213	Kitchen - main floor	0.07	0.19
12-Jul	1217	Laundry - basement	0.28	0.41
12-Jul	1222	Upper bathroom - second floor	0.49	0.64
12-Jul	1528	Pump room - basement	0.48	0.65
12-Jul	1533	Kitchen - main floor	0.22	0.39
12-Jul	1540	Laundry - basement	0.13	0.24
12-Jul	1545	Upper bathroom - second floor	0.46	0.62
13-Jul	812	Pump room - basement	0.24	0.45
13-Jul	818	Kitchen - main floor	0.17	0.33
13-Jul	823	Laundry - basement	0.23	0.35
13-Jul	828	Upper bathroom - second floor	0.38	0.50
13-Jul	1215	Pump room - basement	0.33	0.40
13-Jul	1220	Kitchen - main floor	0.11	0.29
13-Jul	1224	Laundry - basement	0.17	0.32
13-Jul	1230	Upper bathroom - second floor	0.32	0.46

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
13-Jul	1516	Pump room - basement	0.81	1.03
13-Jul	1522	Kitchen - main floor	0.47	0.66
13-Jul	1528	Laundry - basement	0.52	0.64
13-Jul	1533	Upper bathroom - second floor	0.85	1.03
14-Jul	813	Pump room - basement	0.46	0.59
14-Jul	820	Kitchen - main floor	0.39	0.53
14-Jul	824	Laundry - basement	0.33	0.50
14-Jul	832	Upper bathroom - second floor	0.44	0.60
14-Jul	1229	Pump room - basement	0.32	0.55
14-Jul	1234	Kitchen - main floor	0.17	0.31
14-Jul	1242	Laundry - basement	0.11	0.24
14-Jul	1247	Upper bathroom - second floor	0.40	0.51
14-Jul	1511	Pump room - basement	0.31	0.48
14-Jul	1521	Kitchen - main floor	0.00	0.04
14-Jul	1526	Laundry - basement	0.07	0.20
14-Jul	1531	Upper bathroom - second floor	0.37	0.52
15-Jul	823	Pump room - basement	0.32	0.45
15-Jul	831	Kitchen - main floor	0.17	0.33
15-Jul	835	Laundry - basement	0.15	0.31
15-Jul	841	Upper bathroom - second floor	0.34	0.48
15-Jul	1215	Pump room - basement	0.35	0.51
15-Jul	1222	Kitchen - main floor	0.03	0.25
15-Jul	1226	Laundry - basement	0.11	0.25
15-Jul	1230	Upper bathroom - second floor	0.31	0.46
15-Jul	1707	Pump room - basement	0.26	0.46
15-Jul	1712	Kitchen - main floor	0.06	0.16
15-Jul	1720	Laundry - basement	0.05	0.23
15-Jul	1725	Upper bathroom - second floor	0.30	0.45
16-Jul	823	Pump room - basement	0.24	0.39
16-Jul	831	Kitchen - main floor	0.19	0.33
16-Jul	838	Laundry - basement	0.19	0.35
16-Jul	845	Upper bathroom - second floor	0.24	0.40
16-Jul	1215	Pump room - basement	0.26	0.49
16-Jul	1220	Kitchen - main floor	0.20	0.33
16-Jul	1228	Laundry - basement	0.19	0.38
16-Jul	1233	Upper bathroom - second floor	0.35	0.48
16-Jul	1505	Pump room - basement	0.37	0.55
16-Jul	1513	Kitchen - main floor	0.13	0.28
16-Jul	1520	Laundry - basement	0.18	0.25
16-Jul	1527	Upper bathroom - second floor	0.26	0.45
17-Jul	805	Pump room - basement	0.26	0.38
17-Jul	813	Kitchen - main floor	0.16	0.29
17-Jul	818	Laundry - basement	0.07	0.35
17-Jul	824	Upper bathroom - second floor	0.21	0.40
17-Jul	1210	Pump room - basement	0.45	0.67
17-Jul	1217	Kitchen - main floor	0.24	0.47

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
17-Jul	1226	Laundry - basement	0.17	0.39
17-Jul	1231	Upper bathroom - second floor	0.40	0.64
17-Jul	1505	Pump room - basement	0.48	0.61
17-Jul	1511	Kitchen - main floor	0.11	0.23
17-Jul	1516	Laundry - basement	0.10	0.21
17-Jul	1522	Upper bathroom - second floor	0.43	0.58
18-Jul	808	Pump room - basement	0.29	0.42
18-Jul	817	Kitchen - main floor	0.09	0.26
18-Jul	822	Laundry - basement	0.14	0.24
18-Jul	827	Upper bathroom - second floor	0.26	0.44
18-Jul	1210	Pump room - basement	0.38	0.54
18-Jul	1216	Kitchen - main floor	0.08	0.21
18-Jul	1222	Laundry - basement	0.02	0.19
18-Jul	1227	Upper bathroom - second floor	0.37	0.40
18-Jul	1504	Pump room - basement	0.40	0.56
18-Jul	1510	Kitchen - main floor	0.00	0.17
18-Jul	1515	Laundry - basement	0.04	0.15
18-Jul	1520	Upper bathroom - second floor	0.40	0.54
19-Jul	803	Pump room - basement	0.29	0.43
19-Jul	809	Kitchen - main floor	0.17	0.28
19-Jul	812	Laundry - basement	0.12	0.24
19-Jul	819	Upper bathroom - second floor	0.28	0.35
19-Jul	1210	Pump room - basement	0.42	0.53
19-Jul	1215	Kitchen - main floor	0.11	0.26
19-Jul	1221	Laundry - basement	0.13	0.26
19-Jul	1225	Upper bathroom - second floor	0.40	0.52
19-Jul	1516	Pump room - basement	0.35	0.49
19-Jul	1520	Kitchen - main floor	0.05	0.21
19-Jul	1527	Laundry - basement	0.09	0.20
19-Jul	1533	Upper bathroom - second floor	0.31	0.46
20-Jul	802	Pump room - basement	0.28	0.41
20-Jul	808	Kitchen - main floor	0.17	0.29
20-Jul	814	Laundry - basement	0.11	0.26
20-Jul	818	Upper bathroom - second floor	0.20	0.39
20-Jul	1210	Pump room - basement	0.35	0.44
20-Jul	1215	Kitchen - main floor	0.18	0.34
20-Jul	1219	Laundry - basement	0.18	0.32
20-Jul	1223	Upper bathroom - second floor	0.33	0.46
20-Jul	1517	Pump room - basement	0.40	0.54
20-Jul	1524	Kitchen - main floor	0.08	0.19
20-Jul	1529	Laundry - basement	0.03	0.17
20-Jul	1535	Upper bathroom - second floor	0.38	0.57
21-Jul	805	Pump room - basement	0.25	0.38
21-Jul	812	Kitchen - main floor	0.11	0.25
21-Jul	820	Laundry - basement	0.09	0.24
21-Jul	828	Upper bathroom - second floor	0.28	0.38

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
21-Jul	1212	Pump room - basement	0.33	0.43
21-Jul	1217	Kitchen - main floor	0.09	0.21
21-Jul	1220	Laundry - basement	0.13	0.23
21-Jul	1227	Upper bathroom - second floor	0.35	0.50
21-Jul	1513	Pump room - basement	0.30	0.46
21-Jul	1519	Kitchen - main floor	0.13	0.28
21-Jul	1523	Laundry - basement	0.12	0.25
21-Jul	1528	Upper bathroom - second floor	0.28	0.42
22-Jul	807	Pump room - basement	0.29	0.44
22-Jul	813	Kitchen - main floor	0.15	0.37
22-Jul	818	Laundry - basement	0.19	0.35
22-Jul	822	Upper bathroom - second floor	0.26	0.45
22-Jul	1209	Pump room - basement	0.22	0.40
22-Jul	1213	Kitchen - main floor	0.15	0.30
22-Jul	1220	Laundry - basement	0.18	0.29
22-Jul	1225	Upper bathroom - second floor	0.23	0.36
22-Jul	1509	Pump room - basement	0.24	0.41
22-Jul	1514	Kitchen - main floor	0.14	0.31
22-Jul	1519	Laundry - basement	0.17	0.31
22-Jul	1524	Upper bathroom - second floor	0.20	0.37
23-Jul	810	Pump room - basement	0.37	0.45
23-Jul	817	Kitchen - main floor	0.24	0.42
23-Jul	825	Laundry - basement	0.11	0.37
23-Jul	832	Upper bathroom - second floor	0.32	0.51
23-Jul	1206	Pump room - basement	0.37	0.57
23-Jul	1210	Kitchen - main floor	0.30	0.47
23-Jul	1218	Laundry - basement	0.25	0.43
23-Jul	1223	Upper bathroom - second floor	0.46	0.54
23-Jul	1507	Pump room - basement	0.37	0.52
23-Jul	1512	Kitchen - main floor	0.26	0.33
23-Jul	1517	Laundry - basement	0.34	0.44
23-Jul	1522	Upper bathroom - second floor	0.39	0.52
24-Jul	805	Pump room - basement	0.36	0.54
24-Jul	812	Kitchen - main floor	0.37	0.49
24-Jul	818	Laundry - basement	0.37	0.51
24-Jul	825	Upper bathroom - second floor	0.41	0.55
24-Jul	1212	Pump room - basement	0.46	0.56
24-Jul	1217	Kitchen - main floor	0.06	0.19
24-Jul	1222	Laundry - basement	0.09	0.22
24-Jul	1226	Upper bathroom - second floor	0.44	0.58
24-Jul	1508	Pump room - basement	0.51	0.68
24-Jul	1513	Kitchen - main floor	0.38	0.51
24-Jul	1518	Laundry - basement	0.42	0.51
24-Jul	1524	Upper bathroom - second floor	0.48	0.62
25-Jul	815	Pump room - basement	0.42	0.54

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
25-Jul	823	Kitchen - main floor	0.35	0.46
25-Jul	830	Laundry - basement	0.34	0.47
25-Jul	837	Upper bathroom - second floor	0.40	0.54
25-Jul	1215	Pump room - basement	0.49	0.65
25-Jul	1221	Kitchen - main floor	0.13	0.26
25-Jul	1227	Laundry - basement	0.46	0.61
25-Jul	1232	Upper bathroom - second floor	0.41	0.63
25-Jul	1505	Pump room - basement	0.52	0.72
25-Jul	1511	Kitchen - main floor	0.04	0.13
25-Jul	1516	Laundry - basement	0.07	0.17
25-Jul	1520	Upper bathroom - second floor	0.57	0.65
26-Jul	806	Pump room - basement	0.34	0.53
26-Jul	811	Kitchen - main floor	0.20	0.35
26-Jul	819	Laundry - basement	0.24	0.38
26-Jul	825	Upper bathroom - second floor	0.35	0.46
26-Jul	1215	Pump room - basement	0.33	0.47
26-Jul	1219	Kitchen - main floor	0.16	0.35
26-Jul	1224	Laundry - basement	0.17	0.33
26-Jul	1229	Upper bathroom - second floor	0.31	0.42
26-Jul	1504	Pump room - basement	0.28	0.43
26-Jul	1510	Kitchen - main floor	0.16	0.30
26-Jul	1514	Laundry - basement	0.15	0.31
26-Jul	1519	Upper bathroom - second floor	0.23	0.42
27-Jul	813	Pump room - basement	0.36	0.52
27-Jul	819	Kitchen - main floor	0.26	0.39
27-Jul	825	Laundry - basement	0.15	0.31
27-Jul	830	Upper bathroom - second floor	0.32	0.44
27-Jul	1210	Pump room - basement	0.92	1.13
27-Jul	1215	Kitchen - main floor	0.68	0.86
27-Jul	1218	Laundry - basement	0.64	0.76
27-Jul	1223	Upper bathroom - second floor	0.90	1.12
27-Jul	1510	Pump room - basement	1.02	1.23
27-Jul	1514	Kitchen - main floor	0.64	0.78
27-Jul	1524	Laundry - basement	0.51	0.66
27-Jul	1529	Upper bathroom - second floor	0.55	0.73
28-Jul	806	Pump room - basement	0.55	0.71
28-Jul	812	Kitchen - main floor	0.54	0.66
28-Jul	818	Laundry - basement	0.45	0.62
28-Jul	823	Upper bathroom - second floor	0.59	0.73
28-Jul	1220	Pump room - basement	0.57	0.71
28-Jul	1225	Kitchen - main floor	0.37	0.44
28-Jul	1230	Laundry - basement	0.41	0.46
28-Jul	1235	Upper bathroom - second floor	0.55	0.69
28-Jul	1505	Pump room - basement	0.45	0.64
28-Jul	1510	Kitchen - main floor	0.01	0.17
28-Jul	1515	Laundry - basement	0.02	0.19

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Jul	1522	Upper bathroom - second floor	0.56	0.72
29-Jul	805	Pump room - basement	0.65	0.74
29-Jul	812	Kitchen - main floor	0.35	0.46
29-Jul	822	Laundry - basement	0.28	0.46
29-Jul	829	Upper bathroom - second floor	0.64	0.73
29-Jul	1215	Pump room - basement	0.60	0.71
29-Jul	1220	Kitchen - main floor	0.36	0.49
29-Jul	1225	Laundry - basement	0.34	0.44
29-Jul	1231	Upper bathroom - second floor	0.59	0.69
29-Jul	1518	Pump room - basement	0.56	0.72
29-Jul	1526	Kitchen - main floor	0.23	0.39
29-Jul	1530	Laundry - basement	0.21	0.34
29-Jul	1535	Upper bathroom - second floor	0.48	0.66
30-Jul	817	Pump room - basement	0.61	0.71
30-Jul	823	Laundry - basement	0.50	0.56
30-Jul	829	Kitchen - main floor	0.46	0.52
30-Jul	834	Upper bathroom - second floor	0.62	0.72
30-Jul	1223	Pump room - basement	0.54	0.66
30-Jul	1230	Kitchen - main floor	0.10	0.20
30-Jul	1236	Laundry - basement	0.07	0.17
30-Jul	1240	Upper bathroom - second floor	0.54	0.67
30-Jul	1507	Pump room - basement	0.59	0.78
30-Jul	1515	Kitchen - main floor	0.37	0.46
30-Jul	1522	Laundry - basement	0.28	0.36
30-Jul	1528	Upper bathroom - second floor	0.68	0.79
31-Jul	805	Pump room - basement	0.55	0.74
31-Jul	810	Kitchen - main floor	0.28	0.37
31-Jul	815	Laundry - basement	0.30	0.45
31-Jul	820	Upper bathroom - second floor	0.63	0.73
31-Jul	1220	Pump room - basement	0.62	0.75
31-Jul	1224	Kitchen - main floor	0.14	0.25
31-Jul	1227	Laundry - basement	0.16	0.29
31-Jul	1233	Upper bathroom - second floor	0.63	0.75
31-Jul	1509	Pump room - basement	0.54	0.72
31-Jul	1515	Kitchen - main floor	0.23	0.35
31-Jul	1522	Laundry - basement	0.21	0.26
31-Jul	1528	Upper bathroom - second floor	0.54	0.78
01-Aug	810	Pump room - basement	0.60	0.71
01-Aug	813	Kitchen - main floor	0.46	0.58
01-Aug	819	Laundry - basement	0.42	0.51
01-Aug	824	Upper bathroom - second floor	0.66	0.76
01-Aug	1218	Pump room - basement	0.65	0.75
01-Aug	1222	Kitchen - main floor	0.38	0.52
01-Aug	1226	Laundry - basement	0.39	0.53
01-Aug	1231	Upper bathroom - second floor	0.68	0.77
01-Aug	1504	Pump room - basement	0.64	0.71

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
01-Aug	1510	Kitchen - main floor	0.04	0.11
01-Aug	1514	Laundry - basement	0.07	0.33
01-Aug	1518	Upper bathroom - second floor	0.58	0.59
02-Aug	805	Pump room - basement	0.58	0.67
02-Aug	811	Kitchen - main floor	0.46	0.55
02-Aug	815	Laundry - basement	0.46	0.57
02-Aug	820	Upper bathroom - second floor	0.57	0.67
02-Aug	1214	Pump room - basement	0.70	0.83
02-Aug	1222	Kitchen - main floor	0.36	0.54
02-Aug	1228	Laundry - basement	0.39	0.46
02-Aug	1232	Upper bathroom - second floor	0.63	0.74
02-Aug	1505	Pump room - basement	0.61	0.76
02-Aug	1516	Kitchen - main floor	0.43	0.55
02-Aug	1521	Laundry - basement	0.41	0.54
02-Aug	1525	Upper bathroom - second floor	0.49	0.66
03-Aug	815	Pump room - basement	0.47	0.58
03-Aug	821	Kitchen - main floor	0.38	0.49
03-Aug	828	Laundry - basement	0.42	0.50
03-Aug	832	Upper bathroom - second floor	0.46	0.62
03-Aug	1208	Pump room - basement	0.50	0.64
03-Aug	1212	Kitchen - main floor	0.23	0.40
03-Aug	1221	Laundry - basement	0.30	0.40
03-Aug	1225	Upper bathroom - second floor	0.51	0.67
03-Aug	1535	Pump room - basement	0.51	0.65
03-Aug	1541	Kitchen - main floor	0.31	0.50
03-Aug	1545	Laundry - basement	0.35	0.43
03-Aug	1550	Upper bathroom - second floor	0.51	0.67
04-Aug	804	Pump room - basement	0.35	0.50
04-Aug	810	Kitchen - main floor	0.12	0.28
04-Aug	816	Laundry - basement	0.25	0.36
04-Aug	820	Upper bathroom - second floor	0.34	0.50
04-Aug	1213	Pump room - basement	0.30	0.47
04-Aug	1217	Kitchen - main floor	0.04	0.17
04-Aug	1222	Laundry - basement	0.06	0.18
04-Aug	1225	Upper bathroom - second floor	0.31	0.43
04-Aug	1508	Pump room - basement	0.43	0.54
04-Aug	1514	Kitchen - main floor	0.21	0.39
04-Aug	1523	Laundry - basement	0.08	0.26
04-Aug	1529	Upper bathroom - second floor	0.37	0.51
05-Aug	804	Pump room - basement	0.15	0.43
05-Aug	811	Kitchen - main floor	0.18	0.33
05-Aug	817	Laundry - basement	0.17	0.31
05-Aug	823	Upper bathroom - second floor	0.26	0.41
05-Aug	1213	Pump room - basement	0.21	0.40
05-Aug	1219	Kitchen - main floor	0.08	0.15
05-Aug	1225	Laundry - basement	0.04	0.16

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
05-Aug	1230	Upper bathroom - second floor	0.21	0.36
05-Aug	1516	Pump room - basement	0.44	0.74
05-Aug	1522	Kitchen - main floor	0.09	0.29
05-Aug	1526	Laundry - basement	0.08	0.23
05-Aug	1531	Upper bathroom - second floor	0.41	0.61
06-Aug	810	Pump room - basement	0.26	0.41
06-Aug	816	Laundry - basement	0.16	0.28
06-Aug	821	Kitchen - main floor	0.16	0.28
06-Aug	826	Upper bathroom - second floor	0.25	0.40
06-Aug	1214	Pump room - basement	0.33	0.50
06-Aug	1218	Kitchen - main floor	0.21	0.37
06-Aug	1224	Laundry - basement	0.18	0.31
06-Aug	1229	Upper bathroom - second floor	0.29	0.38
06-Aug	1500	Pump room - basement	0.31	0.42
06-Aug	1506	Kitchen - main floor	0.14	0.33
06-Aug	1514	Laundry - basement	0.14	0.29
06-Aug	1520	Upper bathroom - second floor	0.31	0.38
07-Aug	812	Pump room - basement	0.22	0.38
07-Aug	818	Laundry - basement	0.22	0.29
07-Aug	823	Kitchen - main floor	0.18	0.28
07-Aug	827	Upper bathroom - second floor	0.24	0.38
07-Aug	1221	Pump room - basement	0.26	0.37
07-Aug	1226	Kitchen - main floor	0.13	0.28
07-Aug	1230	Laundry - basement	0.17	0.28
07-Aug	1236	Upper bathroom - second floor	0.29	0.44
07-Aug	1508	Pump room - basement	0.33	0.43
07-Aug	1513	Kitchen - main floor	0.16	0.36
07-Aug	1518	Laundry - basement	0.11	0.29
07-Aug	1523	Upper bathroom - second floor	0.28	0.43
08-Aug	803	Pump room - basement	0.23	0.34
08-Aug	808	Kitchen - main floor	0.07	0.20
08-Aug	812	Laundry - basement	0.08	0.20
08-Aug	818	Upper bathroom - second floor	0.02	0.13
08-Aug	1220	Pump room - basement	0.21	0.38
08-Aug	1224	Kitchen - main floor	0.11	0.19
08-Aug	1228	Laundry - basement	0.10	0.22
08-Aug	1232	Upper bathroom - second floor	0.21	0.34
08-Aug	1506	Pump room - basement	0.38	0.53
08-Aug	1512	Kitchen - main floor	0.23	0.45
08-Aug	1518	Laundry - basement	0.24	0.39
08-Aug	1528	Upper bathroom - second floor	0.39	0.54
09-Aug	812	Pump room - basement	0.28	0.41
09-Aug	818	Kitchen - main floor	0.03	0.31
09-Aug	823	Laundry - basement	0.17	0.32
09-Aug	827	Upper bathroom - second floor	0.32	0.38
09-Aug	1217	Pump room - basement	0.21	0.37

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
09-Aug	1220	Kitchen - main floor	0.05	0.21
09-Aug	1225	Laundry - basement	0.13	0.23
09-Aug	1230	Upper bathroom - second floor	0.21	0.33
09-Aug	1456	Pump room - basement	0.22	0.35
09-Aug	1500	Kitchen - main floor	0.13	0.26
09-Aug	1508	Laundry - basement	0.12	0.29
09-Aug	1516	Upper bathroom - second floor	0.33	0.49
10-Aug	810	Pump room - basement	0.33	0.42
10-Aug	815	Kitchen - main floor	0.21	0.33
10-Aug	820	Laundry - basement	0.22	0.37
10-Aug	824	Upper bathroom - second floor	0.28	0.44
10-Aug	1218	Pump room - basement	0.71	0.99
10-Aug	1224	Kitchen - main floor	0.46	0.62
10-Aug	1228	Laundry - basement	0.48	0.57
10-Aug	1232	Upper bathroom - second floor	0.70	0.89
10-Aug	1501	Pump room - basement	0.69	0.84
10-Aug	1506	Kitchen - main floor	0.44	0.60
10-Aug	1512	Laundry - basement	0.37	0.52
10-Aug	1516	Upper bathroom - second floor	0.93	1.21
11-Aug	809	Pump room - basement	0.52	0.68
11-Aug	814	Kitchen - main floor	0.38	0.56
11-Aug	819	Laundry - basement	0.46	0.57
11-Aug	823	Upper bathroom - second floor	0.51	0.65
11-Aug	1216	Pump room - basement	0.61	0.79
11-Aug	1220	Kitchen - main floor	0.58	0.71
11-Aug	1223	Laundry - basement	0.56	0.70
11-Aug	1225	Upper bathroom - second floor	0.68	0.78
11-Aug	1455	Pump room - basement	0.54	0.74
11-Aug	1503	Kitchen - main floor	0.07	0.23
11-Aug	1510	Laundry - basement	0.18	0.40
11-Aug	1515	Upper bathroom - second floor	0.58	0.76
12-Aug	756	Pump room - basement	0.48	0.66
12-Aug	800	Kitchen - main floor	0.38	0.48
12-Aug	804	Laundry - basement	0.36	0.45
12-Aug	807	Upper bathroom - second floor	0.45	0.61
12-Aug	1218	Pump room - basement	0.45	0.54
12-Aug	1222	Kitchen - main floor	0.07	0.18
12-Aug	1225	Laundry - basement	0.12	0.30
12-Aug	1230	Upper bathroom - second floor	0.37	0.59
12-Aug	1455	Pump room - basement	0.33	0.51
12-Aug	1501	Kitchen - main floor	0.05	0.19
12-Aug	1506	Laundry - basement	0.06	0.23
12-Aug	1511	Upper bathroom - second floor	0.35	0.54
13-Aug	807	Pump room - basement	0.40	0.63
13-Aug	810	Kitchen - main floor	0.46	0.54
13-Aug	814	Laundry - basement	0.44	0.55

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
13-Aug	818	Upper bathroom - second floor	0.56	0.71
13-Aug	1215	Pump room - basement	0.48	0.58
13-Aug	1218	Kitchen - main floor	0.31	0.44
13-Aug	1221	Laundry - basement	0.36	0.46
13-Aug	1226	Upper bathroom - second floor	0.47	0.57
13-Aug	1451	Pump room - basement	0.40	0.54
13-Aug	1457	Kitchen - main floor	0.28	0.45
13-Aug	1501	Laundry - basement	0.26	0.39
13-Aug	1506	Upper bathroom - second floor	0.37	0.55
14-Aug	810	Pump room - basement	0.46	0.60
14-Aug	817	Kitchen - main floor	0.36	0.46
14-Aug	823	Laundry - basement	0.39	0.51
14-Aug	830	Upper bathroom - second floor	0.45	0.61
14-Aug	1209	Pump room - basement	0.42	0.57
14-Aug	1211	Kitchen - main floor	0.34	0.47
14-Aug	1215	Laundry - basement	0.36	0.45
14-Aug	1219	Upper bathroom - second floor	0.44	0.58
14-Aug	1517	Pump room - basement	0.59	0.74
14-Aug	1522	Kitchen - main floor	0.34	0.51
14-Aug	1528	Laundry - basement	0.30	0.47
14-Aug	1535	Upper bathroom - second floor	0.57	0.73
15-Aug	810	Pump room - basement	0.48	0.56
15-Aug	817	Kitchen - main floor	0.31	0.50
15-Aug	822	Laundry - basement	0.34	0.50
15-Aug	824	Upper bathroom - second floor	0.43	0.56
15-Aug	1216	Pump room - basement	0.46	0.67
15-Aug	1220	Kitchen - main floor	0.36	0.54
15-Aug	1224	Laundry - basement	0.37	0.48
15-Aug	1229	Upper bathroom - second floor	0.53	0.64
15-Aug	1445	Pump room - basement	0.50	0.68
15-Aug	1450	Kitchen - main floor	0.41	0.57
15-Aug	1455	Laundry - basement	0.37	0.49
15-Aug	1500	Upper bathroom - second floor	0.51	0.64
16-Aug	812	Pump room - basement	0.39	0.52
16-Aug	820	Kitchen - main floor	0.23	0.37
16-Aug	826	Laundry - basement	0.25	0.37
16-Aug	831	Upper bathroom - second floor	0.40	0.51
16-Aug	1216	Pump room - basement	0.32	0.54
16-Aug	1221	Kitchen - main floor	0.21	0.32
16-Aug	1226	Laundry - basement	0.19	0.29
16-Aug	1230	Upper bathroom - second floor	0.51	0.55
16-Aug	1608	Pump room - basement	0.51	0.72
16-Aug	1613	Kitchen - main floor	0.37	0.52
16-Aug	1618	Laundry - basement	0.45	0.46
16-Aug	1623	Upper bathroom - second floor	0.58	0.74
17-Aug	813	Pump room - basement	0.37	0.50

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
17-Aug	818	Kitchen - main floor	0.16	0.36
17-Aug	823	Laundry - basement	0.36	0.44
17-Aug	828	Upper bathroom - second floor	0.35	0.51
17-Aug	1210	Pump room - basement	0.31	0.45
17-Aug	1218	Kitchen - main floor	0.07	0.21
17-Aug	1222	Laundry - basement	0.08	0.17
17-Aug	1230	Upper bathroom - second floor	0.31	0.44
17-Aug	1505	Pump room - basement	0.67	0.76
17-Aug	1510	Kitchen - main floor	0.47	0.56
17-Aug	1515	Laundry - basement	0.42	0.52
17-Aug	1520	Upper bathroom - second floor	0.67	0.70
18-Aug	815	Pump room - basement	0.43	0.60
18-Aug	825	Kitchen - main floor	0.32	0.43
18-Aug	830	Laundry - basement	0.21	0.34
18-Aug	835	Upper bathroom - second floor	0.47	0.60
18-Aug	1212	Pump room - basement	0.46	0.63
18-Aug	1216	Kitchen - main floor	0.08	0.19
18-Aug	1220	Laundry - basement	0.10	0.18
18-Aug	1224	Upper bathroom - second floor	0.51	0.63
18-Aug	1508	Pump room - basement	0.42	0.55
18-Aug	1514	Kitchen - main floor	0.20	0.31
18-Aug	1519	Laundry - basement	0.21	0.29
18-Aug	1526	Upper bathroom - second floor	0.42	0.59
19-Aug	808	Pump room - basement	0.40	0.54
19-Aug	815	Kitchen - main floor	0.35	0.49
19-Aug	819	Laundry - basement	0.29	0.44
19-Aug	824	Upper bathroom - second floor	0.42	0.59
19-Aug	1212	Pump room - basement	0.51	0.61
19-Aug	1216	Kitchen - main floor	0.26	0.38
19-Aug	1219	Laundry - basement	0.31	0.40
19-Aug	1222	Upper bathroom - second floor	0.50	0.62
19-Aug	1509	Pump room - basement	0.47	0.56
19-Aug	1514	Kitchen - main floor	0.31	0.50
19-Aug	1519	Laundry - basement	0.32	0.38
19-Aug	1524	Upper bathroom - second floor	0.46	0.55
20-Aug	808	Pump room - basement	0.41	0.57
20-Aug	814	Kitchen - main floor	0.32	0.47
20-Aug	818	Laundry - basement	0.30	0.45
20-Aug	822	Upper bathroom - second floor	0.38	0.58
20-Aug	1211	Pump room - basement	0.44	0.52
20-Aug	1216	Kitchen - main floor	0.09	0.20
20-Aug	1219	Laundry - basement	0.07	0.25
20-Aug	1222	Upper bathroom - second floor	0.43	0.51
20-Aug	1522	Pump room - basement	0.66	0.76
20-Aug	1526	Kitchen - main floor	0.41	0.56
20-Aug	1533	Laundry - basement	0.37	0.47

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
20-Aug	1538	Upper bathroom - second floor	0.63	0.76
21-Aug	816	Pump room - basement	0.49	0.63
21-Aug	822	Kitchen - main floor	0.38	0.51
21-Aug	828	Laundry - basement	0.42	0.51
21-Aug	833	Upper bathroom - second floor	0.44	0.60
21-Aug	1215	Pump room - basement	0.54	0.69
21-Aug	1222	Kitchen - main floor	0.23	0.31
21-Aug	1225	Laundry - basement	0.21	0.36
21-Aug	1228	Upper bathroom - second floor	0.56	0.68
21-Aug	1450	Pump room - basement	0.61	0.77
21-Aug	1455	Kitchen - main floor	0.24	0.40
21-Aug	1500	Laundry - basement	0.31	0.49
21-Aug	1505	Upper bathroom - second floor	0.56	0.76
22-Aug	815	Pump room - basement	0.48	0.59
22-Aug	823	Kitchen - main floor	0.42	0.51
22-Aug	829	Laundry - basement	0.42	0.54
22-Aug	834	Upper bathroom - second floor	0.46	0.60
22-Aug	1212	Pump room - basement	0.58	0.70
22-Aug	1219	Kitchen - main floor	0.37	0.48
22-Aug	1223	Laundry - basement	0.38	0.51
22-Aug	1226	Upper bathroom - second floor	0.58	0.72
22-Aug	1455	Pump room - basement	0.69	0.79
22-Aug	1500	Kitchen - main floor	0.45	0.65
22-Aug	1505	Laundry - basement	0.48	0.60
22-Aug	1510	Upper bathroom - second floor	0.62	0.73
23-Aug	810	Pump room - basement	0.47	0.65
23-Aug	816	Kitchen - main floor	0.36	0.50
23-Aug	825	Laundry - basement	0.44	0.53
23-Aug	829	Upper bathroom - second floor	0.49	0.64
23-Aug	1211	Pump room - basement	0.48	0.57
23-Aug	1215	Kitchen - main floor	0.21	0.38
23-Aug	1218	Laundry - basement	0.22	0.37
23-Aug	1221	Upper bathroom - second floor	0.48	0.52
23-Aug	1501	Pump room - basement	0.59	0.69
23-Aug	1506	Kitchen - main floor	0.34	0.50
23-Aug	1512	Laundry - basement	0.34	0.49
23-Aug	1517	Upper bathroom - second floor	0.55	0.67
24-Aug	812	Pump room - basement	0.39	0.53
24-Aug	817	Kitchen - main floor	0.25	0.40
24-Aug	821	Laundry - basement	0.26	0.39
24-Aug	827	Upper bathroom - second floor	0.42	0.54
24-Aug	1212	Pump room - basement	0.38	0.54
24-Aug	1216	Kitchen - main floor	0.17	0.28
24-Aug	1220	Laundry - basement	0.17	0.25
24-Aug	1225	Upper bathroom - second floor	0.39	0.54
24-Aug	1501	Pump room - basement	0.81	1.00

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
24-Aug	1506	Kitchen - main floor	0.63	0.76
24-Aug	1511	Laundry - basement	0.49	0.67
24-Aug	1516	Upper bathroom - second floor	0.06	0.21
25-Aug	812	Pump room - basement	0.28	0.34
25-Aug	817	Kitchen - main floor	0.26	0.41
25-Aug	823	Laundry - basement	0.39	0.53
25-Aug	828	Upper bathroom - second floor	0.46	0.59
25-Aug	1217	Pump room - basement	0.57	0.70
25-Aug	1222	Kitchen - main floor	0.12	0.23
25-Aug	1226	Laundry - basement	0.10	0.24
25-Aug	1229	Upper bathroom - second floor	0.48	0.59
25-Aug	1455	Pump room - basement	0.40	0.59
25-Aug	1500	Kitchen - main floor	0.09	0.22
25-Aug	1505	Laundry - basement	0.05	0.20
25-Aug	1510	Upper bathroom - second floor	0.53	0.70
26-Aug	830	Pump room - basement	0.39	0.58
26-Aug	834	Kitchen - main floor	0.32	0.47
26-Aug	839	Laundry - basement	0.31	0.42
26-Aug	843	Upper bathroom - second floor	0.36	0.49
26-Aug	1209	Pump room - basement	0.45	0.54
26-Aug	1213	Kitchen - main floor	0.21	0.40
26-Aug	1218	Laundry - basement	0.29	0.39
26-Aug	1223	Upper bathroom - second floor	0.42	0.58
26-Aug	1454	Pump room - basement	0.50	0.63
26-Aug	1458	Kitchen - main floor	0.30	0.46
26-Aug	1503	Laundry - basement	0.24	0.42
26-Aug	1507	Upper bathroom - second floor	0.43	0.57
27-Aug	830	Pump room - basement	0.36	0.50
27-Aug	839	Kitchen - main floor	0.31	0.43
27-Aug	851	Laundry - basement	0.22	0.34
27-Aug	857	Upper bathroom - second floor	0.36	0.51
27-Aug	1220	Pump room - basement	0.32	0.45
27-Aug	1227	Kitchen - main floor	0.23	0.38
27-Aug	1232	Laundry - basement	0.23	0.35
27-Aug	1237	Upper bathroom - second floor	0.29	0.41
27-Aug	1500	Pump room - basement	0.24	0.45
27-Aug	1507	Kitchen - main floor	0.18	0.36
27-Aug	1512	Laundry - basement	0.22	0.32
27-Aug	1516	Upper bathroom - second floor	0.28	0.40
28-Aug	807	Pump room - basement	0.38	0.56
28-Aug	813	Kitchen - main floor	0.30	0.46
28-Aug	818	Laundry - basement	0.34	0.45
28-Aug	824	Upper bathroom - second floor	0.42	0.52
28-Aug	1220	Pump room - basement	0.40	0.49
28-Aug	1228	Kitchen - main floor	0.36	0.47
28-Aug	1235	Laundry - basement	0.26	0.39

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
28-Aug	1239	Upper bathroom - second floor	0.39	0.48
28-Aug	1509	Pump room - basement	0.43	0.61
28-Aug	1513	Kitchen - main floor	0.33	0.43
28-Aug	1516	Laundry - basement	0.33	0.47
28-Aug	1520	Upper bathroom - second floor	0.39	0.57
29-Aug	815	Pump room - basement	0.43	0.55
29-Aug	823	Kitchen - main floor	0.24	0.36
29-Aug	829	Laundry - basement	0.31	0.44
29-Aug	835	Upper bathroom - second floor	0.41	0.53
29-Aug	1213	Pump room - basement	0.49	0.66
29-Aug	1217	Kitchen - main floor	0.18	0.33
29-Aug	1222	Laundry - basement	0.31	0.43
29-Aug	1227	Upper bathroom - second floor	0.55	0.67
29-Aug	1504	Pump room - basement	0.54	0.68
29-Aug	1508	Kitchen - main floor	0.31	0.47
29-Aug	1513	Laundry - basement	0.31	0.52
29-Aug	1518	Upper bathroom - second floor	0.46	0.67
30-Aug	820	Pump room - basement	0.26	0.50
30-Aug	825	Kitchen - main floor	0.14	0.33
30-Aug	830	Laundry - basement	0.19	0.42
30-Aug	836	Upper bathroom - second floor	0.37	0.51
30-Aug	1205	Pump room - basement	0.48	0.54
30-Aug	1209	Kitchen - main floor	0.16	0.28
30-Aug	1213	Laundry - basement	0.18	0.29
30-Aug	1217	Upper bathroom - second floor	0.46	0.55
30-Aug	1500	Pump room - basement	0.35	0.56
30-Aug	1505	Kitchen - main floor	0.31	0.44
30-Aug	1510	Laundry - basement	0.31	0.43
30-Aug	1515	Upper bathroom - second floor	0.38	0.51
31-Aug	817	Pump room - basement	0.40	0.43
31-Aug	823	Kitchen - main floor	0.34	0.43
31-Aug	828	Laundry - basement	0.30	0.42
31-Aug	833	Upper bathroom - second floor	0.38	0.49
31-Aug	1208	Pump room - basement	0.31	0.33
31-Aug	1213	Kitchen - main floor	0.22	0.35
31-Aug	1217	Laundry - basement	0.16	0.30
31-Aug	1221	Upper bathroom - second floor	0.08	0.55
31-Aug	1513	Pump room - basement	0.39	0.56
31-Aug	1517	Kitchen - main floor	0.29	0.42
31-Aug	1520	Laundry - basement	0.30	0.40
31-Aug	1525	Upper bathroom - second floor	0.37	0.52
01-Sep	829	Pump room - basement	0.39	0.50
01-Sep	833	Kitchen - main floor	0.33	0.52
01-Sep	837	Laundry - basement	0.31	0.49
01-Sep	842	Upper bathroom - second floor	0.33	0.38
01-Sep	1213	Pump room - basement	0.48	0.64

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
01-Sep	1219	Kitchen - main floor	0.40	0.55
01-Sep	1222	Laundry - basement	0.38	0.42
01-Sep	1226	Upper bathroom - second floor	0.41	0.49
01-Sep	1522	Pump room - basement	0.34	0.55
01-Sep	1526	Kitchen - main floor	0.23	0.37
01-Sep	1531	Laundry - basement	0.22	0.30
01-Sep	1540	Upper bathroom - second floor	0.20	0.40
02-Sep	819	Pump room - basement	0.33	0.48
02-Sep	823	Kitchen - main floor	0.19	0.32
02-Sep	828	Laundry - basement	0.19	0.38
02-Sep	833	Upper bathroom - second floor	0.39	0.48
02-Sep	1207	Pump room - basement	0.31	0.44
02-Sep	1213	Kitchen - main floor	0.19	0.32
02-Sep	1217	Laundry - basement	0.11	0.28
02-Sep	1222	Upper bathroom - second floor	0.28	0.44
02-Sep	1504	Pump room - basement	0.30	0.46
02-Sep	1508	Kitchen - main floor	0.07	0.19
02-Sep	1512	Laundry - basement	0.09	0.17
02-Sep	1516	Upper bathroom - second floor	0.24	0.43
03-Sep	810	Pump room - basement	0.33	0.44
03-Sep	820	Kitchen - main floor	0.11	0.28
03-Sep	825	Laundry - basement	0.22	0.35
03-Sep	830	Upper bathroom - second floor	0.30	0.45
03-Sep	1209	Pump room - basement	0.30	0.39
03-Sep	1213	Kitchen - main floor	0.08	0.19
03-Sep	1217	Laundry - basement	0.08	0.18
03-Sep	1221	Upper bathroom - second floor	0.24	0.42
03-Sep	1508	Pump room - basement	0.28	0.39
03-Sep	1512	Kitchen - main floor	0.17	0.30
03-Sep	1516	Laundry - basement	0.22	0.33
03-Sep	1520	Upper bathroom - second floor	0.28	0.39
04-Sep	816	Pump room - basement	0.24	0.34
04-Sep	821	Kitchen - main floor	0.12	0.32
04-Sep	825	Laundry - basement	0.15	0.34
04-Sep	830	Upper bathroom - second floor	0.28	0.38
04-Sep	1213	Pump room - basement	0.43	0.53
04-Sep	1218	Kitchen - main floor	0.07	0.19
04-Sep	1222	Laundry - basement	0.11	0.19
04-Sep	1226	Upper bathroom - second floor	0.45	0.56
04-Sep	1513	Pump room - basement	0.48	0.59
04-Sep	1517	Kitchen - main floor	0.39	0.51
04-Sep	1528	Laundry - basement	0.30	0.48
04-Sep	1532	Upper bathroom - second floor	0.49	0.59
05-Sep	809	Pump room - basement	0.12	0.40
05-Sep	814	Kitchen - main floor	0.23	0.34
05-Sep	819	Laundry - basement	0.25	0.34

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
05-Sep	824	Upper bathroom - second floor	0.26	0.41
05-Sep	1215	Pump room - basement	0.38	0.49
05-Sep	1220	Kitchen - main floor	0.12	0.23
05-Sep	1224	Laundry - basement	0.14	0.20
05-Sep	1229	Upper bathroom - second floor	0.23	0.42
05-Sep	1458	Pump room - basement	0.42	0.52
05-Sep	1502	Kitchen - main floor	0.27	0.37
05-Sep	1509	Laundry - basement	0.20	0.35
05-Sep	1514	Upper bathroom - second floor	0.32	0.41
06-Sep	807	Pump room - basement	0.35	0.42
06-Sep	813	Kitchen - main floor	0.23	0.37
06-Sep	817	Laundry - basement	0.30	0.38
06-Sep	821	Upper bathroom - second floor	0.37	0.46
06-Sep	1215	Pump room - basement	0.46	0.56
06-Sep	1220	Kitchen - main floor	0.36	0.41
06-Sep	1224	Laundry - basement	0.31	0.35
06-Sep	1228	Upper bathroom - second floor	0.42	0.53
06-Sep	1509	Pump room - basement	0.41	0.54
06-Sep	1514	Kitchen - main floor	0.15	0.23
06-Sep	1517	Laundry - basement	0.21	0.31
06-Sep	1521	Upper bathroom - second floor	0.39	0.47
07-Sep	814	Pump room - basement	0.24	0.36
07-Sep	819	Kitchen - main floor	0.14	0.30
07-Sep	823	Laundry - basement	0.15	0.23
07-Sep	829	Upper bathroom - second floor	0.23	0.35
07-Sep	1216	Pump room - basement	0.77	0.99
07-Sep	1221	Kitchen - main floor	0.07	0.22
07-Sep	1225	Laundry - basement	0.19	0.33
07-Sep	1229	Upper bathroom - second floor	0.73	0.95
07-Sep	1508	Pump room - basement	0.81	0.92
07-Sep	1513	Kitchen - main floor	0.54	0.68
07-Sep	1518	Laundry - basement	0.58	0.67
07-Sep	1522	Upper bathroom - second floor	0.80	0.91
08-Sep	806	Pump room - basement	0.45	0.55
08-Sep	811	Kitchen - main floor	0.15	0.43
08-Sep	819	Laundry - basement	0.30	0.45
08-Sep	823	Upper bathroom - second floor	0.45	0.58
08-Sep	1207	Pump room - basement	0.46	0.65
08-Sep	1213	Kitchen - main floor	0.11	0.21
08-Sep	1218	Laundry - basement	0.06	0.20
08-Sep	1221	Upper bathroom - second floor	0.52	0.61
08-Sep	1516	Pump room - basement	0.54	0.67
08-Sep	1521	Kitchen - main floor	0.40	0.49
08-Sep	1524	Laundry - basement	0.32	0.45
08-Sep	1528	Upper bathroom - second floor	0.50	0.62
09-Sep	806	Pump room - basement	0.35	0.49

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
09-Sep	812	Kitchen - main floor	0.23	0.34
09-Sep	815	Laundry - basement	0.26	0.38
09-Sep	821	Upper bathroom - second floor	0.33	0.46
09-Sep	1208	Pump room - basement	0.51	0.63
09-Sep	1213	Kitchen - main floor	0.35	0.49
09-Sep	1217	Laundry - basement	0.37	0.45
09-Sep	1221	Upper bathroom - second floor	0.45	0.62
09-Sep	1622	Kitchen - main floor	0.07	0.18
09-Sep	1627	Laundry - basement	0.07	0.20
09-Sep	1629	Pump room - basement	0.37	0.51
09-Sep	1635	Upper bathroom - second floor	0.34	0.49
10-Sep	812	Pump room - basement	0.42	0.55
10-Sep	818	Kitchen - main floor	0.30	0.47
10-Sep	823	Laundry - basement	0.30	0.43
10-Sep	828	Upper bathroom - second floor	0.43	0.50
10-Sep	1207	Pump room - basement	0.38	0.49
10-Sep	1211	Kitchen - main floor	0.14	0.21
10-Sep	1217	Laundry - basement	0.05	0.18
10-Sep	1221	Upper bathroom - second floor	0.47	0.50
10-Sep	1555	Pump room - basement	0.38	0.49
10-Sep	1601	Kitchen - main floor	0.12	0.24
10-Sep	1605	Laundry - basement	0.13	0.23
10-Sep	1609	Upper bathroom - second floor	0.31	0.44
11-Sep	816	Pump room - basement	0.28	0.39
11-Sep	824	Kitchen - main floor	0.13	0.17
11-Sep	831	Laundry - basement	0.17	0.39
11-Sep	838	Upper bathroom - second floor	0.35	0.42
11-Sep	1231	Pump room - basement	0.48	0.65
11-Sep	1237	Kitchen - main floor	0.39	0.50
11-Sep	1241	Laundry - basement	0.37	0.55
11-Sep	1246	Upper bathroom - second floor	0.51	0.64
11-Sep	1553	Pump room - basement	0.58	0.76
11-Sep	1557	Kitchen - main floor	0.53	0.62
11-Sep	1602	Laundry - basement	0.52	0.71
11-Sep	1605	Upper bathroom - second floor	0.56	0.75
12-Sep	812	Pump room - basement	0.45	0.58
12-Sep	819	Kitchen - main floor	0.41	0.52
12-Sep	826	Laundry - basement	0.42	0.51
12-Sep	835	Upper bathroom - second floor	0.49	0.54
12-Sep	1248	Pump room - basement	0.48	0.71
12-Sep	1256	Kitchen - main floor	0.38	0.52
12-Sep	1301	Laundry - basement	0.31	0.39
12-Sep	1305	Upper bathroom - second floor	0.55	0.70
12-Sep	1555	Pump room - basement	0.51	0.62
12-Sep	1559	Kitchen - main floor	0.25	0.42
12-Sep	1602	Laundry - basement	0.32	0.43

WALKERTON JAIL**FREE AND TOTAL CHLORINE RESIDUALS MONITORING****JUNE 11 TO SEPTEMBER 15, 2000**

DATE 2000	TIME (hrs)	SAMPLING LOCATION	CHLORINE FREE (mg/L)	CHLORINE TOTAL (mg/L)
12-Sep	1606	Upper bathroom - second floor	0.52	0.67
13-Sep	831	Pump room - basement	0.36	0.48
13-Sep	839	Kitchen - main floor	0.29	0.41
13-Sep	847	Laundry - basement	0.36	0.50
13-Sep	854	Upper bathroom - second floor	0.43	0.65
13-Sep	1214	Pump room - basement	0.58	0.74
13-Sep	1220	Kitchen - main floor	0.35	0.47
13-Sep	1223	Laundry - basement	0.30	0.42
13-Sep	1227	Upper bathroom - second floor	0.57	0.73
13-Sep	1549	Pump room - basement	0.58	0.71
13-Sep	1554	Kitchen - main floor	0.16	0.29
13-Sep	1601	Laundry - basement	0.23	0.33
13-Sep	1605	Upper bathroom - second floor	0.56	0.75
14-Sep	807	Pump room - basement	0.57	0.73
14-Sep	813	Kitchen - main floor	0.25	0.33
14-Sep	826	Laundry - basement	0.23	0.39
14-Sep	831	Upper bathroom - second floor	0.39	0.54
14-Sep	1216	Pump room - basement	0.51	0.70
14-Sep	1219	Kitchen - main floor	0.22	0.33
14-Sep	1222	Laundry - basement	0.23	0.37
14-Sep	1225	Upper bathroom - second floor	0.55	0.68
14-Sep	1602	Pump room - basement	0.47	0.66
14-Sep	1606	Kitchen - main floor	0.37	0.52
14-Sep	1611	Laundry - basement	0.37	0.48
14-Sep	1616	Upper bathroom - second floor	0.52	0.55
15-Sep	810	Pump room - basement	0.39	0.66
15-Sep	816	Kitchen - main floor	0.46	0.61
15-Sep	821	Laundry - basement	0.36	0.52
15-Sep	827	Upper bathroom - second floor	0.51	0.57
15-Sep	1218	Pump room - basement	0.61	0.72
15-Sep	1222	Kitchen - main floor	0.36	0.45
15-Sep	1227	Laundry - basement	0.35	0.49
15-Sep	1232	Upper bathroom - second floor	0.64	0.72
15-Sep	1547	Pump room - basement	0.60	0.77
15-Sep	1552	Kitchen - main floor	0.57	0.68
15-Sep	1556	Laundry - basement	0.52	0.69
15-Sep	1600	Upper bathroom - second floor	0.50	0.78

Appendix C-4

DWSP Data for

Walkerton Hospital

Brucelea Haven

Maple Court Villa

Walkerton Jail

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
1,1,1-trichloroethane	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,1-trichloroethane	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1,2,2-tetrachloroethane	ug/L			08-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			09-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			10-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			11-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			12-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			13-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			14-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			15-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			16-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2,2-tetrachloroethane	ug/L			17-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			08-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			09-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			10-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			11-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			12-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			13-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			14-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			15-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			16-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,1,2-trichloroethane	ug/L			17-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W

Qualifier Explanations:
 <: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
1,1-dichloroethane	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethane	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,1-dichloroethene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dibromoethane	ug/L			08-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			09-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			10-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			11-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			12-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			13-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			14-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			15-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			16-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dibromoethane	ug/L			17-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W

Qualifier Explanations
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
1,2-dichlorobenzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichlorobenzene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloroethane	ug/L			08-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			09-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			10-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			11-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			12-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			13-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			14-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			15-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			16-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloroethane	ug/L			17-JUN-2000	0.10	<=W	0.10	<=W	0.10	<=W	0.10	<=W
1,2-dichloropropane	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,2-dichloropropane	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W

Qualifier Explanations:
 <: <=W: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
1,3-dichlorobenzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,3-dichlorobenzene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
1,4-dichlorobenzene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Alachlor	ng/L	Health	5000	08-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	09-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	10-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	11-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	12-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	13-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	14-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	15-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	16-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Alachlor	ng/L	Health	5000	17-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W

Qualifier Explanations
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	08-JUN-2000	235.00		209.00		209.00		198.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	09-JUN-2000	231.00		224.00		221.00		219.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	10-JUN-2000	212.00		214.00		226.00		236.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	11-JUN-2000	228.00		234.00		231.00		238.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	12-JUN-2000	235.00		231.00		232.00		240.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	13-JUN-2000	241.00		238.00		240.00		238.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	14-JUN-2000	241.00		241.00		243.00		241.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	15-JUN-2000	242.00		240.00		241.00		241.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	16-JUN-2000	242.00		241.00		241.00		242.00	
Alkalinity, total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	17-JUN-2000	243.00		240.00		242.00		241.00	
Aluminum	ug/L	Operational	100	08-JUN-2000	98.10	+/- 7.5	40.30	+/- 3.3	38.30	+/- 3.7	37.10	+/- 3.2
Aluminum	ug/L	Operational	100	09-JUN-2000	108.00	+/- 10	62.00	+/- 12	61.00	+/- 12	67.00	+/- 7
Aluminum	ug/L	Operational	100	10-JUN-2000	91.00	+/- 10	70.00	+/- 5	72.00	+/- 10	75.00	+/- 6
Aluminum	ug/L	Operational	100	11-JUN-2000	111.00	+/- 13	75.00	+/- 8	89.00	+/- 6	76.00	+/- 5
Aluminum	ug/L	Operational	100	12-JUN-2000	108.00	+/- 7	68.00	+/- 4	72.00	+/- 4	68.00	+/- 4
Aluminum	ug/L	Operational	100	13-JUN-2000	95.00	+/- 5	57.00	+/- 4	49.00	+/- 4	49.00	+/- 3
Aluminum	ug/L	Operational	100	14-JUN-2000	131.00	+/- 10	47.00	+/- 3	45.00	+/- 3	46.00	+/- 4
Aluminum	ug/L	Operational	100	15-JUN-2000	127.00	+/- 10	54.00	+/- 7	56.00	+/- 6	51.00	+/- 6
Aluminum	ug/L	Operational	100	16-JUN-2000	133.00	+/- 7.1	87.30	+/- 5	84.50	+/- 4.5	86.70	+/- 4.6
Aluminum	ug/L	Operational	100	17-JUN-2000	113.00	+/- 5.9	100.00	+/- 5.3	96.50	+/- 5.5	96.60	+/- 5.4
Ametryne	ng/L			08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Ametryne	ng/L			17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W

Outlier Explanations
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Anions	meq/L			08-JUN-2000	7.00		6.27		6.21		5.86	
Anions	meq/L			09-JUN-2000	6.88		6.77		6.65		6.58	
Anions	meq/L			10-JUN-2000	6.32		6.37		6.82		7.19	
Anions	meq/L			11-JUN-2000	6.85		7.10		7.00		7.25	
Anions	meq/L			12-JUN-2000	7.00		7.09		7.12		7.27	
Anions	meq/L			14-JUN-2000	7.21		7.36		7.36		7.30	
Antimony	ug/L			08-JUN-2000	0.59	+/- 0.13	0.35	+/- 0.08	0.35	+/- 0.08	0.38	+/- 0.12
Antimony	ug/L			09-JUN-2000	0.00	+/- 1	1.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			10-JUN-2000	0.00	+/- 1	1.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			11-JUN-2000	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			12-JUN-2000	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			13-JUN-2000	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			14-JUN-2000	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			15-JUN-2000	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1	0.00	+/- 1
Antimony	ug/L			16-JUN-2000	0.40	+/- 0.18	0.30	+/- 0.08	0.33	+/- 0.2	0.32	+/- 0.08
Antimony	ug/L			17-JUN-2000	0.35	+/- 0.16	0.43	+/- 0.18	0.35	+/- 0.09	0.43	+/- 0.14
Arsenic	ug/L	Health	25	08-JUN-2000	1.00	+/- 0.2	0.50	+/- 0.1	0.60	+/- 0.3	0.40	+/- 0.1
Arsenic	ug/L	Health	25	09-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	10-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	11-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	12-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	13-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	14-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	15-JUN-2000	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1	1.00	+/- 1
Arsenic	ug/L	Health	25	16-JUN-2000	1.00	+/- 0.6	0.90	+/- 0.2	0.80	+/- 0.4	0.70	+/- 0.3
Arsenic	ug/L	Health	25	17-JUN-2000	1.00	+/- 0.8	1.00	+/- 0.5	1.10	+/- 0.3	1.10	+/- 0.6
Atrazine	ng/L			08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W

Outlier Explanations
 < <=W Less Than Reported Value
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Ontario Drinking Water Surveillance Program

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Atralone	ng/L			12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atralone	ng/L			13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atralone	ng/L			14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atralone	ng/L			15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Atralone	ng/L			16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atralone	ng/L			17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Barium	ug/L	Health	1000	08-JUN-2000	26.10	+/-1.93	11.40	+/-1.29	10.90	+/-0.61	11.40	+/-0.99
Barium	ug/L	Health	1000	09-JUN-2000	27.00	+/-1.86	0.23	+/-0.1	0.31	+/-0.12	0.24	+/-0.08
Barium	ug/L	Health	1000	10-JUN-2000	25.60	+/-1.9	0.16	+/-0.14	0.24	+/-0.16	0.28	+/-0.14
Barium	ug/L	Health	1000	11-JUN-2000	31.10	+/-1.97	0.22	+/-0.05	0.23	+/-0.07	0.23	+/-0.05
Barium	ug/L	Health	1000	12-JUN-2000	32.90	+/-1.96	0.24	+/-0.05	0.19	+/-0.05	0.23	+/-0.06
Barium	ug/L	Health	1000	13-JUN-2000	25.90	+/-1.43	-0.30	+/-0.3	-0.30	+/-0.3	-0.29	+/-0.29
Barium	ug/L	Health	1000	14-JUN-2000	26.10	+/-3.17	-0.27	+/-0.27	-0.27	+/-0.27	-0.29	+/-0.29
Barium	ug/L	Health	1000	15-JUN-2000	26.70	+/-1.4	0.05	+/-0.06	0.05	+/-0.05	0.06	+/-0.05
Barium	ug/L	Health	1000	16-JUN-2000	26.60	+/-2.58	0.18	+/-0.25	0.19	+/-0.24	0.12	+/-0.15
Barium	ug/L	Health	1000	17-JUN-2000	25.70	+/-2.81	0.13	+/-0.13	0.17	+/-0.09	0.05	+/-0.05
Benzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W

Qualifier Explanations:
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Atrazine	ng/L			12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L			17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Atrazine	ng/L	Health	5000	17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Barium	ug/L	Health	1000	08-JUN-2000	26.10	+/-1.93	11.40	+/-1.29	10.90	+/-0.81	11.40	+/-0.99
Barium	ug/L	Health	1000	09-JUN-2000	27.00	+/-1.86	0.23	+/-0.1	0.31	+/-0.12	0.24	+/-0.08
Barium	ug/L	Health	1000	10-JUN-2000	25.60	+/-1.9	0.16	+/-0.14	0.24	+/-0.16	0.28	+/-0.14
Barium	ug/L	Health	1000	11-JUN-2000	31.10	+/-1.97	0.22	+/-0.05	0.23	+/-0.07	0.23	+/-0.05
Barium	ug/L	Health	1000	12-JUN-2000	32.90	+/-1.96	0.24	+/-0.05	0.19	+/-0.05	0.23	+/-0.06
Barium	ug/L	Health	1000	13-JUN-2000	25.90	+/-1.43	-0.30	+/-0.3	-0.30	+/-0.3	-0.29	+/-0.29
Barium	ug/L	Health	1000	14-JUN-2000	26.10	+/-3.17	-0.27	+/-0.27	-0.27	+/-0.27	-0.29	+/-0.29
Barium	ug/L	Health	1000	15-JUN-2000	26.70	+/-1.4	0.05	+/-0.06	0.05	+/-0.05	0.06	+/-0.05
Barium	ug/L	Health	1000	16-JUN-2000	26.60	+/-2.58	0.18	+/-0.25	0.19	+/-0.24	0.12	+/-0.15
Barium	ug/L	Health	1000	17-JUN-2000	25.70	+/-2.81	0.13	+/-0.13	0.17	+/-0.09	0.05	+/-0.05
Benzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W

Qualifier Explanations:
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Benzene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Benzene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Beryllium	ug/L			08-JUN-2000	0.00	+/-0.09	0.00	+/-0.05	-0.04	+/-0.05	-0.01	+/-0.08
Beryllium	ug/L			09-JUN-2000	-0.20	+/-0.4	-0.30	+/-0.5	-0.20	+/-0.4	-0.20	+/-0.5
Beryllium	ug/L			10-JUN-2000	-0.30	+/-0.4	-0.30	+/-0.4	-0.10	+/-0.5	-0.20	+/-0.4
Beryllium	ug/L			11-JUN-2000	-0.30	+/-0.3	-0.20	+/-0.3	1.40	+/-5.7	-0.20	+/-0.3
Beryllium	ug/L			12-JUN-2000	-0.20	+/-0.3	-0.20	+/-0.3	-0.30	+/-0.3	-0.20	+/-0.2
Beryllium	ug/L			13-JUN-2000	-0.20	+/-1.8	0.60	+/-1.1	0.80	+/-1	0.20	+/-2.5
Beryllium	ug/L			14-JUN-2000	0.90	+/-1.6	1.40	+/-1.1	0.80	+/-1.7	1.70	+/-1.1
Beryllium	ug/L			15-JUN-2000	-0.20	+/-0.2	-0.10	+/-0.2	-0.10	+/-0.2	-0.20	+/-0.2
Beryllium	ug/L			16-JUN-2000	0.02	+/-0.06	0.00	+/-0.06	-0.02	+/-0.05	0.01	+/-0.05
Beryllium	ug/L			17-JUN-2000	0.03	+/-0.08	0.00	+/-0.05	0.00	+/-0.05	0.01	+/-0.05
Boron	ug/L	Health	5000	08-JUN-2000	24.00	+/-4	22.00	+/-4	22.00	+/-4	22.00	+/-3
Boron	ug/L	Health	5000	09-JUN-2000	20.00	+/-7	21.00	+/-7	18.00	+/-7	21.00	+/-5
Boron	ug/L	Health	5000	10-JUN-2000	23.00	+/-8	21.00	+/-5	25.00	+/-5	21.00	+/-5
Boron	ug/L	Health	5000	11-JUN-2000	23.00	+/-8	26.00	+/-3	28.00	+/-9	25.00	+/-5
Boron	ug/L	Health	5000	12-JUN-2000	25.00	+/-2	25.00	+/-2	26.00	+/-6	26.00	+/-2
Boron	ug/L	Health	5000	13-JUN-2000	24.00	+/-21	27.00	+/-12	27.00	+/-13	25.00	+/-19
Boron	ug/L	Health	5000	14-JUN-2000	36.00	+/-17	35.00	+/-21	32.00	+/-12	36.00	+/-12
Boron	ug/L	Health	5000	15-JUN-2000	24.00	+/-3	27.00	+/-3	26.00	+/-3	25.00	+/-3
Boron	ug/L	Health	5000	16-JUN-2000	19.00	+/-2	21.00	+/-3	22.00	+/-3	22.00	+/-2
Boron	ug/L	Health	5000	17-JUN-2000	22.00	+/-4	24.00	+/-5	23.00	+/-5	24.00	+/-5
Bromodichloromethane	ug/L			08-JUN-2000	4.00		7.40		7.20		7.00	
Bromodichloromethane	ug/L			09-JUN-2000	4.40		5.80		5.60		5.60	
Bromodichloromethane	ug/L			10-JUN-2000	5.20		6.20		6.20		6.00	
Bromodichloromethane	ug/L			11-JUN-2000	8.00		7.20		7.20		7.00	

Qualifier Explanations
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Bromodichloromethane	ug/L			12-JUN-2000	6.20		6.60		6.80		7.00	
Bromodichloromethane	ug/L			13-JUN-2000	3.80		6.60		6.40		6.20	
Bromodichloromethane	ug/L			14-JUN-2000	4.40		6.80		6.40		6.00	
Bromodichloromethane	ug/L			15-JUN-2000	4.40		6.80		6.60		6.40	
Bromodichloromethane	ug/L			16-JUN-2000	6.00		5.80		5.80		6.20	
Bromodichloromethane	ug/L			17-JUN-2000	6.00		7.20		7.00		7.00	
Bromoform	ug/L			08-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			09-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			10-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			11-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			12-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			13-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			14-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			15-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			16-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Bromoform	ug/L			17-JUN-2000	0.50	<=W	1.00	<T	1.00	<T	1.00	<T
Cadmium	ug/L	Health	5	08-JUN-2000	0.01	+/-0.05	0.01	+/-0.05	0.00	+/-0.05	0.01	+/-0.05
Cadmium	ug/L	Health	5	09-JUN-2000	0.01	+/-0.07	-0.05	+/-0.05	-0.05	+/-0.08	-0.05	+/-0.07
Cadmium	ug/L	Health	5	10-JUN-2000	-0.05	+/-0.08	-0.06	+/-0.08	-0.03	+/-0.09	-0.02	+/-0.07
Cadmium	ug/L	Health	5	11-JUN-2000	0.01	+/-0.05	0.02	+/-0.05	0.02	+/-0.05	0.01	+/-0.07
Cadmium	ug/L	Health	5	12-JUN-2000	0.00	+/-0.06	0.00	+/-0.05	-0.01	+/-0.05	0.00	+/-0.05
Cadmium	ug/L	Health	5	13-JUN-2000	-0.03	+/-0.23	0.06	+/-0.2	0.01	+/-0.19	0.03	+/-0.22
Cadmium	ug/L	Health	5	14-JUN-2000	0.06	+/-0.2	0.09	+/-0.33	-0.06	+/-0.3	0.15	+/-0.21
Cadmium	ug/L	Health	5	15-JUN-2000	-0.03	+/-0.05	-0.02	+/-0.05	-0.03	+/-0.05	-0.02	+/-0.05
Cadmium	ug/L	Health	5	16-JUN-2000	0.00	+/-0.05	0.01	+/-0.05	0.02	+/-0.05	0.00	+/-0.05
Cadmium	ug/L	Health	5	17-JUN-2000	0.01	+/-0.05	0.03	+/-0.06	0.00	+/-0.05	0.00	+/-0.05
Calcium	mg/L			08-JUN-2000	82.40		15.60		15.20		15.20	
Calcium	mg/L			09-JUN-2000	81.00		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			10-JUN-2000	76.80		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			11-JUN-2000	82.00		0.20	<=W	0.20	<=W	0.20	<=W

Qualifier Explanations:
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Calcium	mg/L			12-JUN-2000	82.40		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			13-JUN-2000	82.40		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			14-JUN-2000	82.20		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			15-JUN-2000	84.40		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			16-JUN-2000	84.00		0.20	<=W	0.20	<=W	0.20	<=W
Calcium	mg/L			17-JUN-2000	87.80		0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			08-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			09-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			10-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			11-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			12-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			13-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			14-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			15-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			16-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon tetrachloride	ug/L			17-JUN-2000	0.20	<=W	0.20	<=W	0.20	<=W	0.20	<=W
Carbon, dissolved inorganic	mg/L			08-JUN-2000	57.40		51.80		50.40		49.20	
Carbon, dissolved inorganic	mg/L			09-JUN-2000	55.20		55.00		54.00		53.20	
Carbon, dissolved inorganic	mg/L			10-JUN-2000	51.60		52.40		54.80		57.80	
Carbon, dissolved inorganic	mg/L			11-JUN-2000	54.80		57.20		57.00		58.20	
Carbon, dissolved inorganic	mg/L			12-JUN-2000	56.80		57.20		57.80		57.80	
Carbon, dissolved inorganic	mg/L			13-JUN-2000	57.00		57.80		58.20		58.80	
Carbon, dissolved inorganic	mg/L			14-JUN-2000	58.20		59.60		59.80		59.20	
Carbon, dissolved inorganic	mg/L			15-JUN-2000	59.00		60.40		60.40		60.60	
Carbon, dissolved inorganic	mg/L			16-JUN-2000	58.80		59.40		59.80		59.80	
Carbon, dissolved inorganic	mg/L			17-JUN-2000	58.80		59.60		60.00		59.80	
Carbon, dissolved organic	mg/L	Aesthetic	5	08-JUN-2000	2.00		1.80		2.00		1.90	
Carbon, dissolved organic	mg/L	Aesthetic	5	09-JUN-2000	2.00		2.20		2.10		2.00	
Carbon, dissolved organic	mg/L	Aesthetic	5	10-JUN-2000	2.10		2.10		2.10		2.10	
Carbon, dissolved organic	mg/L	Aesthetic	5	11-JUN-2000	2.10		2.20		2.20		2.30	

Qualifier Explanations:
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Carbon, dissolved organic	mg/L	Aesthetic	5	12-JUN-2000	2.00		2.20		2.20		2.20	
Carbon, dissolved organic	mg/L	Aesthetic	5	13-JUN-2000	2.00		2.10		2.10		2.00	
Carbon, dissolved organic	mg/L	Aesthetic	5	14-JUN-2000	2.00		2.20		2.10		2.20	
Carbon, dissolved organic	mg/L	Aesthetic	5	15-JUN-2000	1.90		2.10		2.00		2.00	
Carbon, dissolved organic	mg/L	Aesthetic	5	16-JUN-2000	2.00		2.10		2.20		2.20	
Carbon, dissolved organic	mg/L	Aesthetic	5	17-JUN-2000	2.00		2.20		2.20		2.30	
Cations	meq/L			08-JUN-2000	6.91		6.17		6.10		5.90	
Cations	meq/L			09-JUN-2000	6.79		6.71		6.53		6.35	
Cations	meq/L			10-JUN-2000	6.37		6.31		6.70		7.01	
Cations	meq/L			11-JUN-2000	6.78		6.92		6.83		7.14	
Cations	meq/L			12-JUN-2000	6.93		6.96		6.87		6.92	
Cations	meq/L			13-JUN-2000	7.02		7.19		7.01		6.97	
Cations	meq/L			14-JUN-2000	7.00		6.88		7.01		7.18	
Cations	meq/L			16-JUN-2000	7.12		7.23		7.45		7.44	
Cations	meq/L			17-JUN-2000	7.32		7.31		7.40		7.40	
Chloride	mg/L	Aesthetic	250	08-JUN-2000	15.20		14.80		14.40		14.40	
Chloride	mg/L	Aesthetic	250	09-JUN-2000	15.20		15.00		14.80		14.60	
Chloride	mg/L	Aesthetic	250	10-JUN-2000	14.80		14.80		15.20		15.60	
Chloride	mg/L	Aesthetic	250	11-JUN-2000	15.80		15.40		15.40		15.40	
Chloride	mg/L	Aesthetic	250	12-JUN-2000	15.40		15.60		15.80		15.60	
Chloride	mg/L	Aesthetic	250	13-JUN-2000	15.40		15.40		15.40		15.40	
Chloride	mg/L	Aesthetic	250	14-JUN-2000	15.40		16.20		16.80		16.40	
Chloride	mg/L	Aesthetic	250	15-JUN-2000	15.60		15.80		15.60		15.80	
Chloride	mg/L	Aesthetic	250	16-JUN-2000	16.00		16.00		16.20		16.20	
Chloride	mg/L	Aesthetic	250	17-JUN-2000	15.80		16.20		16.20		16.00	
Chlorobenzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W

Qualifier Explanations:
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY		ANALYTICAL RESULT AT STERILIZING ROOM		ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR		ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	
						QUALIFIER		QUALIFIER		QUALIFIER		QUALIFIER
Chlorobenzene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chlorobenzene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroethene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Chloroform	ug/L			08-JUN-2000	34.70		57.90		57.20		54.50	
Chloroform	ug/L			09-JUN-2000	36.40		41.70		40.50		40.00	
Chloroform	ug/L			10-JUN-2000	36.70		42.80		43.80		44.60	
Chloroform	ug/L			11-JUN-2000	56.70		51.60		50.70		52.20	
Chloroform	ug/L			12-JUN-2000	45.90		46.60		48.70		49.80	
Chloroform	ug/L			13-JUN-2000	32.70		48.30		46.60		45.80	
Chloroform	ug/L			14-JUN-2000	38.20		53.50		49.20		46.60	
Chloroform	ug/L			15-JUN-2000	33.50		46.10		44.40		44.20	
Chloroform	ug/L			16-JUN-2000	45.50		44.30		44.50		44.10	
Chloroform	ug/L			17-JUN-2000	43.50		50.90		50.60		50.40	
Chromium	ug/L	Health	50	08-JUN-2000	2.30	+/-0.5	1.60	+/-0.5	2.10	+/-0.5	1.90	+/-0.5
Chromium	ug/L	Health	50	09-JUN-2000	0.70	+/-0.5	0.80	+/-0.5	0.80	+/-0.5	0.70	+/-0.5
Chromium	ug/L	Health	50	10-JUN-2000	0.50	+/-0.5	0.60	+/-0.5	0.50	+/-0.5	0.60	+/-0.5
Chromium	ug/L	Health	50	11-JUN-2000	0.00	+/-0.5	0.00	+/-0.5	1.70	+/-0.5	0.00	+/-0.5
Chromium	ug/L	Health	50	12-JUN-2000	0.70	+/-0.5	-0.50	+/-0.5	-0.40	+/-0.5	1.00	+/-0.5

Qualifier Explanations
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Chromium	ug/L	Health	50	13-JUN-2000	-0.10	+/-0.6	0.00	+/-0.6	0.20	+/-0.9	0.20	+/-0.5
Chromium	ug/L	Health	50	14-JUN-2000	2.30	+/-1.4	2.50	+/-0.8	1.90	+/-0.7	1.90	+/-0.8
Chromium	ug/L	Health	50	15-JUN-2000	1.80	+/-0.5	1.90	+/-0.5	1.90	+/-0.5	1.80	+/-0.5
Chromium	ug/L	Health	50	16-JUN-2000	3.70	+/-1.4	4.70	+/-0.8	5.00	+/-0.6	5.20	+/-0.9
Chromium	ug/L	Health	50	17-JUN-2000	4.10	+/-1.2	4.90	+/-0.9	4.50	+/-1.1	4.20	+/-1.4
cis-1,2-dichloroethene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
cis-1,2-dichloroethene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Cobalt	ug/L			08-JUN-2000	0.04	+/-0.02	0.04	+/-0.03	0.04	+/-0.02	0.03	+/-0.02
Cobalt	ug/L			09-JUN-2000	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1
Cobalt	ug/L			10-JUN-2000	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1
Cobalt	ug/L			11-JUN-2000	0.10	+/-0.1	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1
Cobalt	ug/L			12-JUN-2000	0.10	+/-0.1	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1
Cobalt	ug/L			13-JUN-2000	0.00	+/-0.1	0.10	+/-0.1	0.00	+/-0.1	0.10	+/-0.1
Cobalt	ug/L			14-JUN-2000	0.10	+/-0.1	0.10	+/-0.1	0.10	+/-0.1	0.20	+/-0.1
Cobalt	ug/L			15-JUN-2000	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1	0.00	+/-0.1
Cobalt	ug/L			16-JUN-2000	0.10	+/-0.06	0.05	+/-0.03	0.05	+/-0.04	0.06	+/-0.02
Cobalt	ug/L			17-JUN-2000	0.06	+/-0.07	0.06	+/-0.03	0.05	+/-0.02	0.06	+/-0.02
Colour, true	TCU	Aesthetic	5	08-JUN-2000	2.40		1.60		2.00		2.00	
Colour, true	TCU	Aesthetic	5	09-JUN-2000	3.20		5.00		6.20		4.60	
Colour, true	TCU	Aesthetic	5	10-JUN-2000	3.00		3.60		3.60		4.20	
Colour, true	TCU	Aesthetic	5	11-JUN-2000	2.40		4.40		4.20		4.20	
Colour, true	TCU	Aesthetic	5	12-JUN-2000	2.80		4.40		4.00		4.00	

Qualifier Explanations:
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Colour, true	TCU	Aesthetic	5	13-JUN-2000	3.20		3.20		3.20		3.40	
Colour, true	TCU	Aesthetic	5	14-JUN-2000	3.60		4.00		3.80		3.80	
Colour, true	TCU	Aesthetic	5	15-JUN-2000	3.20		3.80		3.80		3.80	
Colour, true	TCU	Aesthetic	5	16-JUN-2000	3.80		4.80		4.80		4.80	
Colour, true	TCU	Aesthetic	5	17-JUN-2000	3.60		4.60		5.00		4.60	
Conductivity	uS/cm			08-JUN-2000	632.00		582.00		569.00		552.00	
Conductivity	uS/cm			09-JUN-2000	580.00		615.00		608.00		607.00	
Conductivity	uS/cm			10-JUN-2000	578.00		623.00		661.00		686.00	
Conductivity	uS/cm			11-JUN-2000	577.00		630.00		625.00		653.00	
Conductivity	uS/cm			12-JUN-2000	622.00		658.00		650.00		648.00	
Conductivity	uS/cm			13-JUN-2000	652.00		698.00		700.00		691.00	
Conductivity	uS/cm			14-JUN-2000	638.00		698.00		698.00		694.00	
Conductivity	uS/cm			15-JUN-2000	652.00		704.00		701.00		700.00	
Conductivity	uS/cm			16-JUN-2000	674.00		728.00		730.00		726.00	
Conductivity	uS/cm			17-JUN-2000	667.00		730.00		720.00		715.00	
Conductivity Estimated	uS/cm			08-JUN-2000	727.00		632.00		624.00		596.00	
Conductivity Estimated	uS/cm			09-JUN-2000	715.00		651.00		636.00		625.00	
Conductivity Estimated	uS/cm			10-JUN-2000	666.00		611.00		652.00		685.00	
Conductivity Estimated	uS/cm			11-JUN-2000	715.00		676.00		668.00		693.00	
Conductivity Estimated	uS/cm			12-JUN-2000	728.00		679.00		677.00		684.00	
Conductivity Estimated	uS/cm			14-JUN-2000	742.00		689.00		693.00		697.00	
Copper	ug/L	Aesthetic	1000	08-JUN-2000	1.30	+/-0.5	38.30	+/-2.3	39.40	+/-2.6	40.50	+/-2.2
Copper	ug/L	Aesthetic	1000	09-JUN-2000	0.80	+/-0.5	28.30	+/-3.7	26.50	+/-4.5	26.10	+/-1.5
Copper	ug/L	Aesthetic	1000	10-JUN-2000	0.80	+/-0.5	25.10	+/-4.7	28.90	+/-4.1	28.80	+/-7.3
Copper	ug/L	Aesthetic	1000	11-JUN-2000	2.70	+/-0.5	26.70	+/-2.8	33.90	+/-4.7	34.80	+/-3.1
Copper	ug/L	Aesthetic	1000	12-JUN-2000	2.60	+/-0.5	41.10	+/-2.4	38.40	+/-3.3	35.60	+/-2.4
Copper	ug/L	Aesthetic	1000	13-JUN-2000	1.50	+/-0.5	25.30	+/-2.1	27.30	+/-1.4	24.90	+/-1.6
Copper	ug/L	Aesthetic	1000	14-JUN-2000	3.10	+/-0.5	28.60	+/-1.6	26.60	+/-1.5	27.30	+/-1.9
Copper	ug/L	Aesthetic	1000	15-JUN-2000	2.50	+/-0.5	38.80	+/-3.1	40.50	+/-3.8	34.10	+/-3.1
Copper	ug/L	Aesthetic	1000	16-JUN-2000	2.20	+/-0.5	25.10	+/-1.7	29.80	+/-2.3	31.70	+/-2.2

Qualifier Explanations
 <, <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Copper	ug/L	Aesthetic	1000	17-JUN-2000	2.20	+/- 0.5	37.20	+/- 3.8	44.50	+/- 3	38.20	+/- 2.4
Cyanazine	ng/L	Health	10000	08-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	09-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	10-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	11-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	12-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	13-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	14-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	15-JUN-2000			100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	16-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanazine	ng/L	Health	10000	17-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Cyanide, total	mg/L	Health	0.2	08-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	09-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	10-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	11-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	12-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	13-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	14-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	15-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	16-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Cyanide, total	mg/L	Health	0.2	17-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
De-ethylated atrazine	ng/L	Health	5000	08-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	09-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	10-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	11-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	12-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	13-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	14-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	15-JUN-2000			200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated atrazine	ng/L	Health	5000	16-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W

Outlier Explanations
 <L <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
De-ethylated atrazine	ng/L	Health	5000	17-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	08-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	09-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	10-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	11-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	12-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	13-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	14-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	15-JUN-2000			200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	16-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
De-ethylated simazine	ng/L	Health	10000	17-JUN-2000	200.00	<=W	200.00	<=W	200.00	<=W	200.00	<=W
Dibromochloromethane	ug/L			08-JUN-2000	0.60	<T	1.20	<T	1.20	<T	1.20	<T
Dibromochloromethane	ug/L			09-JUN-2000	0.80	<T	0.80	<T	0.80	<T	1.00	<T
Dibromochloromethane	ug/L			10-JUN-2000	1.00	<T	1.00	<T	1.00	<T	0.80	<T
Dibromochloromethane	ug/L			11-JUN-2000	1.20	<T	1.00	<T	1.00	<T	1.00	<T
Dibromochloromethane	ug/L			12-JUN-2000	1.00	<T	1.00	<T	1.00	<T	1.00	<T
Dibromochloromethane	ug/L			13-JUN-2000	0.80	<T	1.00	<T	1.00	<T	1.00	<T
Dibromochloromethane	ug/L			14-JUN-2000	0.80	<T	1.00	<T	1.00	<T	0.80	<T
Dibromochloromethane	ug/L			15-JUN-2000	0.80	<T	1.00	<T	1.00	<T	1.00	<T
Dibromochloromethane	ug/L			16-JUN-2000	0.80	<T	0.80	<T	0.80	<T	1.00	<T
Dibromochloromethane	ug/L			17-JUN-2000	1.00	<T	1.80	<T	1.60	<T	1.60	<T
Dichloromethane	ug/L			08-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			09-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			10-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			11-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			12-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			13-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			14-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			15-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Dichloromethane	ug/L			16-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W

Qualifier Explanations:
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Dichloromethane	ug/L			17-JUN-2000	0.50	<=W	0.50	<=W	0.50	<=W	0.50	<=W
Ethylbenzene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Ethylbenzene	ug/L			09-JUN-2000	0.05	<=W	0.05	<T	0.05	<=W	0.05	<=W
Ethylbenzene	ug/L			10-JUN-2000	0.05	<=W	0.10	<T	0.15	<T	0.10	<T
Ethylbenzene	ug/L			11-JUN-2000	0.05	<=W	0.10	<T	0.10	<T	0.10	<T
Ethylbenzene	ug/L			12-JUN-2000	0.05	<=W	0.10	<T	0.10	<T	0.10	<T
Ethylbenzene	ug/L			13-JUN-2000	0.05	<=W	0.05	<T	0.05	<T	0.05	<T
Ethylbenzene	ug/L			14-JUN-2000	0.05	<=W	0.05	<T	0.05	<=W	0.05	<=W
Ethylbenzene	ug/L			15-JUN-2000	0.05	<=W	0.05	<T	0.05	<T	0.05	<T
Ethylbenzene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<T
Ethylbenzene	ug/L			17-JUN-2000	0.05	<=W	0.05	<T	0.05	<T	0.05	<=W
Fluoride	mg/L	Health	1.5	08-JUN-2000	0.11		0.10		0.10		0.11	
Fluoride	mg/L	Health	1.5	09-JUN-2000	0.12		0.12		0.12		0.11	
Fluoride	mg/L	Health	1.5	10-JUN-2000	0.11		0.11		0.11		0.11	
Fluoride	mg/L	Health	1.5	11-JUN-2000	0.10		0.11		0.10		0.11	
Fluoride	mg/L	Health	1.5	12-JUN-2000	0.12		0.11		0.10		0.11	
Fluoride	mg/L	Health	1.5	13-JUN-2000	0.12		0.12		0.12		0.11	
Fluoride	mg/L	Health	1.5	14-JUN-2000	0.12		0.12		0.12		0.13	
Fluoride	mg/L	Health	1.5	15-JUN-2000	0.12		0.10		0.10		0.11	
Fluoride	mg/L	Health	1.5	16-JUN-2000	0.08		0.07		0.08		0.08	
Fluoride	mg/L	Health	1.5	17-JUN-2000	0.08		0.09		0.08		0.08	
Hardness	mg/L	Operational	200	08-JUN-2000	329.00		166.00		161.00		161.00	
Hardness	mg/L	Operational	200	09-JUN-2000	323.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	10-JUN-2000	303.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	11-JUN-2000	323.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	12-JUN-2000	330.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	13-JUN-2000	334.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	14-JUN-2000	333.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	15-JUN-2000	336.00		0.50	<=W	0.50	<=W	0.50	<=W
Hardness	mg/L	Operational	200	16-JUN-2000	339.00		0.50	<=W	0.50	<=W	0.50	<=W

Qualifier Explanations:
 <, <=W: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Hardness	mg/L	Operational	200	17-JUN-2000	349.00		0.50	<=W	0.50	<=W	0.50	<=W
Ion balance calculation	%			08-JUN-2000	1.20		1.60		1.80		0.72	
Ion balance calculation	%			09-JUN-2000	1.40		0.96		1.90		3.60	
Ion balance calculation	%			10-JUN-2000	0.88		0.89		1.80		2.50	
Ion balance calculation	%			11-JUN-2000	1.00		2.50		2.50		1.60	
Ion balance calculation	%			12-JUN-2000	1.00		1.90		3.60		5.00	
Ion balance calculation	%			14-JUN-2000	3.00		7.10		5.00		1.70	
Iron	ug/L	Aesthetic	300	08-JUN-2000	150.00	+/-11	82.00	+/-6	80.00	+/-7	75.00	+/-6
Iron	ug/L	Aesthetic	300	09-JUN-2000	117.00	+/-7	110.00	+/-8	106.00	+/-16	107.00	+/-20
Iron	ug/L	Aesthetic	300	10-JUN-2000	107.00	+/-11	103.00	+/-14	113.00	+/-16	118.00	+/-7
Iron	ug/L	Aesthetic	300	11-JUN-2000	112.00	+/-14	105.00	+/-10	128.00	+/-12	111.00	+/-8
Iron	ug/L	Aesthetic	300	12-JUN-2000	123.00	+/-12	135.00	+/-10	104.00	+/-12	102.00	+/-6
Iron	ug/L	Aesthetic	300	13-JUN-2000	115.00	+/-7	97.00	+/-12	88.00	+/-6	84.00	+/-6
Iron	ug/L	Aesthetic	300	14-JUN-2000	136.00	+/-16	56.00	+/-11	61.00	+/-7	54.00	+/-5
Iron	ug/L	Aesthetic	300	15-JUN-2000	135.00	+/-8	80.00	+/-7	81.00	+/-7	75.00	+/-11
Iron	ug/L	Aesthetic	300	16-JUN-2000	81.00	+/-11	35.00	+/-15	25.00	+/-18	31.00	+/-8
Iron	ug/L	Aesthetic	300	17-JUN-2000	42.00	+/-19	40.00	+/-11	32.00	+/-6	81.00	+/-19
Langeliens index calculation	none			08-JUN-2000	0.95		0.18		0.19		0.15	
Langeliens index calculation	none			09-JUN-2000	0.73							
Langeliens index calculation	none			10-JUN-2000	0.76							
Langeliens index calculation	none			11-JUN-2000	0.94							
Langeliens index calculation	none			12-JUN-2000	0.92							
Langeliens index calculation	none			14-JUN-2000	0.80							
Lead	ug/L	Health	10	08-JUN-2000	0.40	+/-0.07	0.49	+/-0.19	0.70	+/-0.17	0.43	+/-0.11
Lead	ug/L	Health	10	09-JUN-2000	0.04	+/-0.05	0.34	+/-0.05	0.58	+/-0.08	0.36	+/-0.05
Lead	ug/L	Health	10	10-JUN-2000	0.06	+/-0.05	0.40	+/-0.07	0.55	+/-0.08	0.50	+/-0.05
Lead	ug/L	Health	10	11-JUN-2000	1.32	+/-0.11	0.49	+/-0.05	0.56	+/-0.05	0.52	+/-0.05
Lead	ug/L	Health	10	12-JUN-2000	0.83	+/-0.05	0.81	+/-0.07	0.71	+/-0.05	0.48	+/-0.05
Lead	ug/L	Health	10	13-JUN-2000	0.00	+/-0.05	0.19	+/-0.05	0.26	+/-0.05	0.13	+/-0.05
Lead	ug/L	Health	10	14-JUN-2000	0.41	+/-0.11	0.14	+/-0.05	0.18	+/-0.05	0.10	+/-0.05

Qualifier Explanations
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Lead	ug/L	Health	10	15-JUN-2000	0.28	+/-0.05	0.31	+/-0.05	0.45	+/-0.05	0.26	+/-0.05
Lead	ug/L	Health	10	16-JUN-2000	0.32	+/-0.12	0.34	+/-0.09	0.53	+/-0.21	0.35	+/-0.11
Lead	ug/L	Health	10	17-JUN-2000	0.28	+/-0.09	0.40	+/-0.17	0.69	+/-0.32	0.41	+/-0.09
Magnesium	mg/L			08-JUN-2000	30.00		30.80		29.80		29.70	
Magnesium	mg/L			09-JUN-2000	29.30		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			10-JUN-2000	28.90		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			11-JUN-2000	28.70		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			12-JUN-2000	30.10		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			13-JUN-2000	31.00		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			14-JUN-2000	31.00		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			15-JUN-2000	30.30		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			16-JUN-2000	31.30		0.05	<=W	0.05	<=W	0.05	<=W
Magnesium	mg/L			17-JUN-2000	31.50		0.05	<=W	0.05	<=W	0.05	<=W
Manganese	ug/L	Aesthetic	50	08-JUN-2000	8.33	+/-0.44	3.72	+/-0.24	3.54	+/-0.19	3.30	+/-0.2
Manganese	ug/L	Aesthetic	50	09-JUN-2000	7.60	+/-0.8	4.20	+/-0.3	4.10	+/-0.4	4.40	+/-0.4
Manganese	ug/L	Aesthetic	50	10-JUN-2000	6.40	+/-0.5	4.40	+/-0.3	4.70	+/-1	4.60	+/-0.6
Manganese	ug/L	Aesthetic	50	11-JUN-2000	7.20	+/-0.8	4.30	+/-0.5	5.00	+/-0.5	4.50	+/-0.5
Manganese	ug/L	Aesthetic	50	12-JUN-2000	7.60	+/-0.6	4.20	+/-0.3	4.10	+/-0.3	4.10	+/-0.3
Manganese	ug/L	Aesthetic	50	13-JUN-2000	7.30	+/-0.5	4.10	+/-0.2	3.70	+/-0.2	3.60	+/-0.4
Manganese	ug/L	Aesthetic	50	14-JUN-2000	8.50	+/-0.5	2.50	+/-0.2	2.70	+/-0.2	2.40	+/-0.1
Manganese	ug/L	Aesthetic	50	15-JUN-2000	9.50	+/-0.7	3.50	+/-0.3	3.80	+/-0.5	3.50	+/-0.3
Manganese	ug/L	Aesthetic	50	16-JUN-2000	8.79	+/-0.49	4.56	+/-0.25	4.40	+/-0.24	4.19	+/-0.28
Manganese	ug/L	Aesthetic	50	17-JUN-2000	8.37	+/-0.43	5.04	+/-0.26	4.68	+/-0.42	4.54	+/-0.28
Mercury	ug/L	Health	1	08-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	09-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	10-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	11-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	12-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	13-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	14-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W

Outlier Explanations:
 < =W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-JUN-00 To: 17-JUN-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Mercury	ug/L	Health	1	15-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	16-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Mercury	ug/L	Health	1	17-JUN-2000	0.02	<=W	0.02	<=W	0.02	<=W	0.02	<=W
Metolachlor	ng/L	Health	50000	08-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	09-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	10-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	11-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	12-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	13-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	14-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	15-JUN-2000			500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	16-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metolachlor	ng/L	Health	50000	17-JUN-2000	500.00	<=W	500.00	<=W	500.00	<=W	500.00	<=W
Metribuzin	ng/L	Health	80000	08-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	09-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	10-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	11-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	12-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	13-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	14-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	15-JUN-2000			100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	16-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Metribuzin	ng/L	Health	80000	17-JUN-2000	100.00	<=W	100.00	<=W	100.00	<=W	100.00	<=W
Molybdenum	ug/L			08-JUN-2000	0.37	+/-0.09	0.43	+/-0.05	0.47	+/-0.21	0.47	+/-0.15
Molybdenum	ug/L			09-JUN-2000	0.40	+/-0.5	0.50	+/-0.5	0.50	+/-0.5	0.60	+/-0.5
Molybdenum	ug/L			10-JUN-2000	0.40	+/-0.5	0.40	+/-0.5	0.50	+/-0.5	0.50	+/-0.5
Molybdenum	ug/L			11-JUN-2000	0.60	+/-0.5	0.60	+/-0.5	0.50	+/-0.5	0.60	+/-0.5
Molybdenum	ug/L			12-JUN-2000	0.50	+/-0.5	0.50	+/-0.5	0.50	+/-0.5	0.50	+/-0.5
Molybdenum	ug/L			13-JUN-2000	0.40	+/-0.5	0.40	+/-0.5	0.40	+/-0.5	0.40	+/-0.5
Molybdenum	ug/L			14-JUN-2000	0.50	+/-0.5	0.50	+/-0.5	0.40	+/-0.5	0.50	+/-0.5

Qualifier Explanations
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Molybdenum	ug/L			15-JUN-2000	0.40	+/- 0.5	0.40	+/- 0.5	0.40	+/- 0.5	0.40	+/- 0.5
Molybdenum	ug/L			16-JUN-2000	0.44	+/- 0.18	0.38	+/- 0.18	0.47	+/- 0.18	0.30	+/- 0.19
Molybdenum	ug/L			17-JUN-2000	0.40	+/- 0.18	0.44	+/- 0.28	0.42	+/- 0.08	0.41	+/- 0.19
m-xylene	ug/L			08-JUN-2000	0.05	<T	0.10	<T	0.10	<T	0.10	<T
m-xylene	ug/L			09-JUN-2000	0.10	<T	0.05	<T	0.05	<T	0.05	<T
m-xylene	ug/L			10-JUN-2000	0.10	<T	0.10	<T	0.10	<T	0.10	<T
m-xylene	ug/L			11-JUN-2000	0.10	<T	0.10	<T	0.10	<T	0.10	<T
m-xylene	ug/L			12-JUN-2000	0.10	<T	0.10	<T	0.10	<T	0.10	<T
m-xylene	ug/L			13-JUN-2000	0.05	<T	0.10	<T	0.10	<T	0.10	<T
m-xylene	ug/L			14-JUN-2000	0.05	<T	0.10	<T	0.10	<T	0.10	<T
m-xylene	ug/L			15-JUN-2000	0.05	<T	0.05	<T	0.05	<T	0.05	<T
m-xylene	ug/L			16-JUN-2000	0.05	<T	0.05	<T	0.05	<T	0.05	<T
m-xylene	ug/L			17-JUN-2000	0.10	<T	0.10	<T	0.10	<T	0.05	<T
Nickel	ug/L			08-JUN-2000	0.20	+/- 0.3	0.50	+/- 0.3	0.40	+/- 0.2	2.80	+/- 0.3
Nickel	ug/L			09-JUN-2000	0.10	+/- 0.2	-0.30	+/- 0.3	-0.20	+/- 0.2	-0.30	+/- 0.3
Nickel	ug/L			10-JUN-2000	0.00	+/- 0.1	-0.30	+/- 0.3	-0.30	+/- 0.3	-0.30	+/- 0.3
Nickel	ug/L			11-JUN-2000	0.30	+/- 0.1	0.30	+/- 0.1	0.30	+/- 0.1	0.20	+/- 0.1
Nickel	ug/L			12-JUN-2000	0.20	+/- 0.1	0.30	+/- 0.1	0.30	+/- 0.1	0.30	+/- 0.1
Nickel	ug/L			13-JUN-2000	-0.60	+/- 0.6	0.20	+/- 0.2	0.10	+/- 0.4	0.10	+/- 0.4
Nickel	ug/L			14-JUN-2000	-0.40	+/- 0.4	0.60	+/- 0.4	0.50	+/- 0.2	0.60	+/- 0.2
Nickel	ug/L			15-JUN-2000	0.70	+/- 1.2	0.20	+/- 1.2	0.20	+/- 1.2	0.20	+/- 1.2
Nickel	ug/L			16-JUN-2000	0.50	+/- 0.7	0.20	+/- 0.2	0.20	+/- 0.2	0.20	+/- 0.2
Nickel	ug/L			17-JUN-2000	0.80	+/- 0.4	0.30	+/- 0.2	0.30	+/- 0.2	0.20	+/- 0.2
Nitritotriacetic Acid	mg/L	Health	0.4	08-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	09-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	10-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	11-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	12-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	13-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	14-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W

Qualifier Explanations:
 <: <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Nitrioltriacetic Acid	mg/L	Health	0.4	15-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitrioltriacetic Acid	mg/L	Health	0.4	16-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitrioltriacetic Acid	mg/L	Health	0.4	17-JUN-2000	0.01	<=W	0.01	<=W	0.01	<=W	0.01	<=W
Nitrogen, ammonia+ammonium	mg/L			08-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, ammonia+ammonium	mg/L			09-JUN-2000	0.01	<T	0.01	<T	0.01		0.01	
Nitrogen, ammonia+ammonium	mg/L			10-JUN-2000	0.00	<T	0.00	<T	0.00	<T	0.01	<T
Nitrogen, ammonia+ammonium	mg/L			11-JUN-2000	0.00	<T	0.01	<T	0.01	<T	0.00	<T
Nitrogen, ammonia+ammonium	mg/L			12-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, ammonia+ammonium	mg/L			13-JUN-2000	0.00	<=W	0.01	<T	0.01	<T	0.01	<T
Nitrogen, ammonia+ammonium	mg/L			14-JUN-2000	0.01		0.02		0.02		0.02	
Nitrogen, ammonia+ammonium	mg/L			15-JUN-2000	0.00	<T	0.01	<T	0.01		0.01	<T
Nitrogen, ammonia+ammonium	mg/L			16-JUN-2000	0.01	<T	0.01	<T	0.01	<T	0.01	
Nitrogen, ammonia+ammonium	mg/L			17-JUN-2000	0.00	<T	0.00	<T	0.01	<T	0.01	<T
Nitrogen, nitrate+nitrite	mg/L			08-JUN-2000	3.05		2.54		2.48		2.41	
Nitrogen, nitrate+nitrite	mg/L			09-JUN-2000	2.95		2.77		2.71		2.68	
Nitrogen, nitrate+nitrite	mg/L			10-JUN-2000	2.63		2.62		2.83		3.02	
Nitrogen, nitrate+nitrite	mg/L			11-JUN-2000	2.89		2.99		2.95		3.08	
Nitrogen, nitrate+nitrite	mg/L			12-JUN-2000	3.04		2.98		2.97		2.97	
Nitrogen, nitrate+nitrite	mg/L			13-JUN-2000	3.00		2.96		2.98		3.01	
Nitrogen, nitrate+nitrite	mg/L			14-JUN-2000	3.11		3.14		3.14		3.12	
Nitrogen, nitrate+nitrite	mg/L			15-JUN-2000	3.04		3.06		3.05		3.05	
Nitrogen, nitrate+nitrite	mg/L			16-JUN-2000	3.02		3.02		3.01		3.01	
Nitrogen, nitrate+nitrite	mg/L			17-JUN-2000	3.05		3.05		3.05		3.07	
Nitrogen, nitrite	mg/L			08-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, nitrite	mg/L			09-JUN-2000	0.00	<=W	0.00	<=W	0.00	<T	0.00	<T
Nitrogen, nitrite	mg/L			10-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, nitrite	mg/L			11-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, nitrite	mg/L			12-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, nitrite	mg/L			13-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, nitrite	mg/L			14-JUN-2000	0.00	<=W	0.00	<T	0.00	<T	0.00	<T

Qualifier Explanations
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Nitrogen, nitrite	mg/L			15-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
Nitrogen, nitrite	mg/L			16-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<T
Nitrogen, nitrite	mg/L			17-JUN-2000	0.00	<=W	0.00	<=W	0.00	<=W	0.00	<=W
o-xylene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.10	<T	0.05	<=W
o-xylene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			14-JUN-2000	0.05	<=W	0.05	<T	0.05	<T	0.05	<T
o-xylene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
o-xylene	ug/L			17-JUN-2000	0.05	<=W	0.10	<T	0.05	<=W	0.05	<=W
pH	none	Operational	6.5 - 8.5	08-JUN-2000	8.08		8.07		8.10		8.07	
pH	none	Operational	6.5 - 8.5	09-JUN-2000	7.87		7.89		7.88		7.91	
pH	none	Operational	6.5 - 8.5	10-JUN-2000	7.96		8.00		8.00		8.00	
pH	none	Operational	6.5 - 8.5	11-JUN-2000	8.08		8.08		8.06		8.05	
pH	none	Operational	6.5 - 8.5	12-JUN-2000	8.05		7.97		8.00		8.03	
pH	none	Operational	6.5 - 8.5	13-JUN-2000	7.98		7.96		7.94		7.93	
pH	none	Operational	6.5 - 8.5	14-JUN-2000	7.92		7.95		7.93		7.98	
pH	none	Operational	6.5 - 8.5	15-JUN-2000	7.98		7.90		7.88		7.88	
pH	none	Operational	6.5 - 8.5	16-JUN-2000	8.03		8.01		7.99		8.01	
pH	none	Operational	6.5 - 8.5	17-JUN-2000	8.07		8.06		8.04		8.05	
Phosphorus, phosphate	mg/L			08-JUN-2000	0.00	<T	0.00	<T	0.00	<T	0.00	<T
Phosphorus, phosphate	mg/L			09-JUN-2000	0.00	<T	0.00	<T	0.00		0.00	<T
Phosphorus, phosphate	mg/L			10-JUN-2000	0.00	<T	0.00	<T	0.00	<T	0.00	<T
Phosphorus, phosphate	mg/L			11-JUN-2000	0.00	<T	0.00		0.00	<T	0.00	<T
Phosphorus, phosphate	mg/L			12-JUN-2000	0.00	<T	0.00	<=W	0.00	<=W	0.00	<=W
Phosphorus, phosphate	mg/L			13-JUN-2000	0.00		0.00	<T	0.00	<T	0.00	<T
Phosphorus, phosphate	mg/L			14-JUN-2000	0.00	<=W	0.00	<T	0.00	<=W	0.00	<T

Qualifier Explanations:
 <: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Phosphorus; phosphate	mg/L			15-JUN-2000	0.00	<T	0.00	<T	0.00	<T	0.00	
Phosphorus; phosphate	mg/L			16-JUN-2000	0.01		0.00		0.01		0.10	
Phosphorus; phosphate	mg/L			17-JUN-2000	0.00		0.00		0.00		0.00	
Potassium	mg/L			08-JUN-2000	1.65		3.15		3.00		2.50	
Potassium	mg/L			09-JUN-2000	1.60		0.10	<T	0.05	<=W	0.05	<=W
Potassium	mg/L			10-JUN-2000	1.55		0.05	<=W	0.05	<=W	0.10	<T
Potassium	mg/L			11-JUN-2000	1.65		0.05	<=W	0.05	<=W	0.10	<T
Potassium	mg/L			12-JUN-2000	1.65		0.05	<=W	0.05	<=W	0.05	<=W
Potassium	mg/L			13-JUN-2000	1.80		0.05	<=W	0.05	<=W	0.10	<T
Potassium	mg/L			14-JUN-2000	1.70		0.10	<T	0.10	<T	0.10	<T
Potassium	mg/L			15-JUN-2000	1.70		0.10	<T	0.10	<T	0.10	<T
Potassium	mg/L			16-JUN-2000	1.75		0.05	<=W	0.05	<=W	0.05	<=W
Potassium	mg/L			17-JUN-2000	1.75		0.05	<=W	0.05	<=W	0.05	<=W
Prometone	ng/L			08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			15-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometone	ng/L			17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W

Outlier Explanations
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Prometryne	ng/L	Health	1000	15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Prometryne	ng/L	Health	1000	17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Propazine	ng/L			17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
p-xylene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
p-xylene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Saturation pH Estimated	none			08-JUN-2000	7.13		7.89		7.91		7.93	
Saturation pH Estimated	none			09-JUN-2000	7.14							
Saturation pH Estimated	none			10-JUN-2000	7.20							
Saturation pH Estimated	none			11-JUN-2000	7.14							
Saturation pH Estimated	none			12-JUN-2000	7.13							
Saturation pH Estimated	none			14-JUN-2000	7.12							
Selenium	ug/L	Health	10	08-JUN-2000	0.00	+/-3	0.00	+/-2	-1.00	+/-2	-1.00	+/-2

Qualifier Explanations:
 <: <=W Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Selenium	ug/L	Health	10	09-JUN-2000	0.00	+/-5	2.40	+/-4	2.00	+/-3	0.00	+/-4
Selenium	ug/L	Health	10	10-JUN-2000	0.00	+/-2	0.00	+/-4	0.00	+/-4	1.00	+/-6
Selenium	ug/L	Health	10	11-JUN-2000	1.00	+/-2	0.00	+/-1	-1.00	+/-1	1.00	+/-1
Selenium	ug/L	Health	10	12-JUN-2000	1.00	+/-1	1.00	+/-1	1.00	+/-2	1.00	+/-2
Selenium	ug/L	Health	10	13-JUN-2000	0.00	+/-7	0.00	+/-3	-2.00	+/-5	-2.00	+/-6
Selenium	ug/L	Health	10	14-JUN-2000	1.00	+/-12	1.00	+/-6	1.00	+/-5	1.00	+/-6
Selenium	ug/L	Health	10	15-JUN-2000	1.00	+/-1	1.00	+/-1	1.00	+/-1	1.00	+/-1
Selenium	ug/L	Health	10	16-JUN-2000	-1.00	+/-2	1.00	+/-2	2.00	+/-2	0.00	+/-1
Selenium	ug/L	Health	10	17-JUN-2000	2.00	+/-4	-1.00	+/-2	2.00	+/-2	4.00	+/-6
Silicon, reactive silicate	mg/L			08-JUN-2000	3.96		3.42		3.36		3.22	
Silicon, reactive silicate	mg/L			09-JUN-2000	3.86		3.80		3.72		3.64	
Silicon, reactive silicate	mg/L			10-JUN-2000	3.48		3.58		3.82		4.00	
Silicon, reactive silicate	mg/L			11-JUN-2000	3.86		3.94		3.92		4.04	
Silicon, reactive silicate	mg/L			12-JUN-2000	3.96		3.96		3.94		3.96	
Silicon, reactive silicate	mg/L			13-JUN-2000	4.00		3.96		3.96		3.96	
Silicon, reactive silicate	mg/L			14-JUN-2000	3.96		3.96		3.96		3.96	
Silicon, reactive silicate	mg/L			15-JUN-2000	4.04		4.02		4.00		3.96	
Silicon, reactive silicate	mg/L			16-JUN-2000	4.16		4.16		4.16		4.16	
Silicon, reactive silicate	mg/L			17-JUN-2000	4.14		4.16		4.16		4.16	
Silver	ug/L			08-JUN-2000	0.01	+/-0.05	0.01	+/-0.05	0.01	+/-0.05	0.01	+/-0.05
Silver	ug/L			09-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			10-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			11-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			12-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			13-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			14-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			15-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Silver	ug/L			16-JUN-2000	0.01	+/-0.05	0.00	+/-0.05	0.01	+/-0.05	0.00	+/-0.05
Silver	ug/L			17-JUN-2000	-0.01	+/-0.05	0.00	+/-0.05	0.01	+/-0.05	0.00	+/-0.05
Simazine	ng/L	Health	10000	08-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W

Qualifier Explanations
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Simazine	ng/L	Health	10000	09-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	10-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	11-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	12-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	13-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	14-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	15-JUN-2000			50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	16-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Simazine	ng/L	Health	10000	17-JUN-2000	50.00	<=W	50.00	<=W	50.00	<=W	50.00	<=W
Sodium	mg/L			08-JUN-2000	6.80		63.80		64.80		60.40	
Sodium	mg/L			09-JUN-2000	6.80		154.00		150.00		146.00	
Sodium	mg/L			10-JUN-2000	6.80		145.00		154.00		161.00	
Sodium	mg/L			11-JUN-2000	6.80		159.00		157.00		164.00	
Sodium	mg/L			12-JUN-2000	6.80		160.00		158.00		159.00	
Sodium	mg/L			13-JUN-2000	7.00		165.00		161.00		160.00	
Sodium	mg/L			14-JUN-2000	6.80		158.00		161.00		165.00	
Sodium	mg/L			15-JUN-2000	6.80		166.00		162.00		163.00	
Sodium	mg/L			16-JUN-2000	7.00		166.00		171.00		171.00	
Sodium	mg/L			17-JUN-2000	7.00		168.00		170.00		170.00	
Solids, Dissolved Estimated	mg/L			08-JUN-2000	372.00		339.00		335.00		317.00	
Solids, Dissolved Estimated	mg/L			09-JUN-2000	366.00		399.00		390.00		383.00	
Solids, Dissolved Estimated	mg/L			10-JUN-2000	338.00		373.00		400.00		421.00	
Solids, Dissolved Estimated	mg/L			11-JUN-2000	366.00		415.00		410.00		426.00	
Solids, Dissolved Estimated	mg/L			12-JUN-2000	373.00		417.00		416.00		421.00	
Solids, Dissolved Estimated	mg/L			14-JUN-2000	381.00		424.00		427.00		429.00	
Strontium	ug/L			08-JUN-2000	895.00	+/-45.1	1340.00	+/-67.5	1280.00	+/-65.2	1310.00	+/-65.3
Strontium	ug/L			09-JUN-2000	849.00	+/-130	11.60	+/-1.5	10.70	+/-1.9	9.10	+/-1.1
Strontium	ug/L			10-JUN-2000	715.00	+/-141	3.70	+/-1.7	4.10	+/-1.2	4.60	+/-1.1
Strontium	ug/L			11-JUN-2000	729.00	+/-60.7	3.60	+/-0.4	4.00	+/-0.3	4.10	+/-0.5
Strontium	ug/L			12-JUN-2000	828.00	+/-65.5	4.40	+/-0.2	3.80	+/-0.2	3.50	+/-0.4

Outlier Explanations:

<L <TW Less Than Reported Value
<T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Strontium	ug/L			13-JUN-2000	845.00	+/-61.6	3.00	+/-0.7	2.40	+/-1.1	2.00	+/-0.7
Strontium	ug/L			14-JUN-2000	896.00	+/-54.5	2.20	+/-1	2.50	+/-0.6	2.30	+/-1
Strontium	ug/L			15-JUN-2000	950.00	+/-50	1.40	+/-0.1	1.40	+/-0.2	1.30	+/-0.2
Strontium	ug/L			16-JUN-2000	962.00	+/-49.2	1.30	+/-0.9	1.30	+/-0.8	0.70	+/-0.3
Strontium	ug/L			17-JUN-2000	930.00	+/-49.6	2.30	+/-0.8	2.50	+/-1.3	1.90	+/-0.5
Styrene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Styrene	ug/L			09-JUN-2000	0.05	<=W	0.15	<T	0.10	<T	0.10	<T
Styrene	ug/L			10-JUN-2000	0.05	<=W	0.15	<T	0.15	<T	0.20	<T
Styrene	ug/L			11-JUN-2000	0.05	<=W	0.20	<T	0.20	<T	0.25	<T
Styrene	ug/L			12-JUN-2000	0.05	<=W	0.30	<T	0.25	<T	0.25	<T
Styrene	ug/L			13-JUN-2000	0.05	<=W	0.10	<T	0.10	<T	0.10	<T
Styrene	ug/L			14-JUN-2000	0.05	<=W	0.05	<T	0.05	<T	0.05	<T
Styrene	ug/L			15-JUN-2000	0.05	<=W	0.15	<T	0.15	<T	0.15	<T
Styrene	ug/L			16-JUN-2000	0.05	<=W	0.05	<T	0.05	<T	0.05	<=W
Styrene	ug/L			17-JUN-2000	0.05	<=W	0.10	<T	0.05	<T	0.05	<T
Sulphate	mg/L	Aesthetic	500	08-JUN-2000	79.50		71.50		70.00		63.50	
Sulphate	mg/L	Aesthetic	500	09-JUN-2000	78.00		81.00		78.50		77.00	
Sulphate	mg/L	Aesthetic	500	10-JUN-2000	71.00		71.50		80.50		86.50	
Sulphate	mg/L	Aesthetic	500	11-JUN-2000	79.50		85.00		84.00		88.00	
Sulphate	mg/L	Aesthetic	500	12-JUN-2000	79.50		87.50		87.50		87.50	
Sulphate	mg/L	Aesthetic	500	13-JUN-2000	84.50		87.50		88.00		88.00	
Sulphate	mg/L	Aesthetic	500	14-JUN-2000	83.50		86.50		87.00		86.50	
Sulphate	mg/L	Aesthetic	500	15-JUN-2000	84.00		89.00		89.00		89.00	
Sulphate	mg/L	Aesthetic	500	16-JUN-2000	85.50		88.00		87.50		91.50	
Sulphate	mg/L	Aesthetic	500	17-JUN-2000	83.50		87.00		86.50		87.00	
Tetrachloroethene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W

Qualifier Explanations
 <=W, Less Than Reported Value
 <T, Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Tetrachloroethene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Tetrachloroethene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Thallium	ug/L			08-JUN-2000	0.02	+/-0.05	0.01	+/-0.05	0.01	+/-0.05	0.01	+/-0.05
Thallium	ug/L			09-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			10-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			11-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			12-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			13-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			14-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			15-JUN-2000	0.00	+/-1	0.00	+/-1	0.00	+/-1	0.00	+/-1
Thallium	ug/L			16-JUN-2000	0.01	+/-0.05	0.00	+/-0.05	0.01	+/-0.05	0.00	+/-0.05
Thallium	ug/L			17-JUN-2000	0.01	+/-0.05	0.00	+/-0.05	0.00	+/-0.05	0.00	+/-0.05
Titanium	ug/L			08-JUN-2000	1.90	+/-0.5	1.60	+/-0.5	1.70	+/-0.5	1.50	+/-0.5
Titanium	ug/L			09-JUN-2000	1.00	+/-0.3	0.80	+/-0.2	0.90	+/-0.4	0.90	+/-0.3
Titanium	ug/L			10-JUN-2000	1.00	+/-0.5	1.00	+/-0.3	1.00	+/-0.3	1.10	+/-0.2
Titanium	ug/L			11-JUN-2000	1.20	+/-0.3	1.30	+/-0.4	1.00	+/-0.3	1.30	+/-0.2
Titanium	ug/L			12-JUN-2000	1.40	+/-0.3	1.30	+/-0.3	1.30	+/-0.2	1.30	+/-0.2
Titanium	ug/L			13-JUN-2000	2.40	+/-0.9	2.10	+/-0.9	2.30	+/-1.2	2.10	+/-0.7
Titanium	ug/L			14-JUN-2000	2.50	+/-0.7	2.80	+/-0.7	2.10	+/-0.8	2.90	+/-1.7
Titanium	ug/L			15-JUN-2000	1.90	+/-1.4	1.40	+/-0.2	1.40	+/-0.2	1.30	+/-0.2
Titanium	ug/L			16-JUN-2000	2.10	+/-0.5	2.20	+/-0.5	1.70	+/-0.5	2.00	+/-1.4
Titanium	ug/L			17-JUN-2000	2.20	+/-0.5	2.40	+/-1	2.30	+/-1.4	2.30	+/-1.1
Toluene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W

Qualifier Explanations:
 <: <=W Less Than Reported Value
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Hospital

Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Toluene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Toluene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
trans-1,2-dichloroethene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			08-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			09-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			10-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			11-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			12-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			13-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			14-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			15-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			16-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trichloroethene	ug/L			17-JUN-2000	0.05	<=W	0.05	<=W	0.05	<=W	0.05	<=W
Trihalomethanes, total	ug/L	Health	100	08-JUN-2000	39.50		66.50		65.50		62.50	
Trihalomethanes, total	ug/L	Health	100	09-JUN-2000	41.50		48.50		47.00		46.50	
Trihalomethanes, total	ug/L	Health	100	10-JUN-2000	43.00		50.00		51.00		51.50	
Trihalomethanes, total	ug/L	Health	100	11-JUN-2000	66.00		60.00		59.00		60.50	
Trihalomethanes, total	ug/L	Health	100	12-JUN-2000	53.00		54.00		56.50		58.00	

Qualifier Explanations:
 <: <=W Less Than Reported Value
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Ontario Drinking Water Surveillance Program

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Monitoring Period From: 08-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Trihalomethanes, total	ug/L	Health	100	13-JUN-2000	37.00		56.00		54.00		53.00	
Trihalomethanes, total	ug/L	Health	100	14-JUN-2000	43.50		61.00		56.50		53.50	
Trihalomethanes, total	ug/L	Health	100	15-JUN-2000	38.50		54.00		52.00		51.50	
Trihalomethanes, total	ug/L	Health	100	16-JUN-2000	52.50		51.00		51.00		51.50	
Trihalomethanes, total	ug/L	Health	100	17-JUN-2000	50.50		61.00		60.00		60.00	
Turbidity	FTU	Health	1	08-JUN-2000	0.43		0.19	<T	0.20	<T	0.18	<T
Turbidity	FTU	Health	1	09-JUN-2000	0.37		0.27		1.73		0.27	
Turbidity	FTU	Health	1	10-JUN-2000	0.35		0.18	<T	0.20	<T	0.29	
Turbidity	FTU	Health	1	11-JUN-2000	0.49		0.22	<T	0.23	<T	0.25	
Turbidity	FTU	Health	1	12-JUN-2000	0.38		0.24	<T	0.21	<T	0.19	<T
Turbidity	FTU	Health	1	13-JUN-2000	0.46		0.12	<T	0.17	<T	0.12	<T
Turbidity	FTU	Health	1	14-JUN-2000	0.31		0.19	<T	0.22	<T	0.18	<T
Turbidity	FTU	Health	1	15-JUN-2000	0.46		0.22	<T	0.14	<T	0.12	<T
Turbidity	FTU	Health	1	16-JUN-2000	0.48		0.21	<T	0.17	<T	0.18	<T
Turbidity	FTU	Health	1	17-JUN-2000	0.32		0.18	<T	0.19	<T	0.18	<T
Uranium	ug/L	Health	100	08-JUN-2000	0.43	+/-0.05	0.98	+/-0.1	1.07	+/-0.13	1.17	+/-0.12
Uranium	ug/L	Health	100	09-JUN-2000	0.43	+/-0.09	0.54	+/-0.05	0.53	+/-0.05	0.53	+/-0.06
Uranium	ug/L	Health	100	10-JUN-2000	0.43	+/-0.05	0.53	+/-0.07	0.56	+/-0.05	0.59	+/-0.05
Uranium	ug/L	Health	100	11-JUN-2000	0.47	+/-0.05	0.61	+/-0.05	0.63	+/-0.06	0.65	+/-0.05
Uranium	ug/L	Health	100	12-JUN-2000	0.50	+/-0.05	0.66	+/-0.05	0.66	+/-0.05	0.67	+/-0.05
Uranium	ug/L	Health	100	13-JUN-2000	0.41	+/-0.12	0.42	+/-0.05	0.42	+/-0.05	0.42	+/-0.06
Uranium	ug/L	Health	100	14-JUN-2000	0.40	+/-0.07	0.46	+/-0.05	0.46	+/-0.09	0.46	+/-0.09
Uranium	ug/L	Health	100	15-JUN-2000	0.48	+/-0.05	0.57	+/-0.05	0.56	+/-0.05	0.54	+/-0.05
Uranium	ug/L	Health	100	16-JUN-2000	0.51	+/-0.07	0.50	+/-0.08	0.52	+/-0.07	0.51	+/-0.08
Uranium	ug/L	Health	100	17-JUN-2000	0.44	+/-0.15	0.53	+/-0.18	0.52	+/-0.1	0.51	+/-0.15
Vanadium	ug/L			08-JUN-2000	0.29	+/-0.05	0.10	+/-0.06	0.12	+/-0.07	0.11	+/-0.05
Vanadium	ug/L			09-JUN-2000	0.45	+/-0.07	0.38	+/-0.05	0.40	+/-0.07	0.36	+/-0.07
Vanadium	ug/L			10-JUN-2000	0.38	+/-0.09	0.39	+/-0.05	0.37	+/-0.06	0.37	+/-0.05
Vanadium	ug/L			11-JUN-2000	0.20	+/-0.05	0.18	+/-0.08	0.38	+/-0.08	0.18	+/-0.05
Vanadium	ug/L			12-JUN-2000	0.06	+/-0.05	0.04	+/-0.05	0.07	+/-0.05	0.06	+/-0.05

Qualifier Explanations
 <L Less Than Reported Value
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Ontario Drinking Water Surveillance Program

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PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT STERILIZING ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN - FIRST FLOOR	QUALIFIER	ANALYTICAL RESULT AT NURSES STATION - SECOND FLOOR	QUALIFIER
Vanadium	ug/L			13-JUN-2000	0.21	+/-0.09	0.22	+/-0.12	0.16	+/-0.08	0.21	+/-0.08
Vanadium	ug/L			14-JUN-2000	0.95	+/-0.15	0.87	+/-0.17	0.74	+/-0.09	0.74	+/-0.12
Vanadium	ug/L			15-JUN-2000	0.41	+/-0.05	0.36	+/-0.05	0.41	+/-0.05	0.36	+/-0.05
Vanadium	ug/L			16-JUN-2000	0.41	+/-0.11	0.47	+/-0.05	0.47	+/-0.1	0.46	+/-0.09
Vanadium	ug/L			17-JUN-2000	0.40	+/-0.13	0.57	+/-0.13	0.51	+/-0.06	0.49	+/-0.08
Zinc	ug/L	Aesthetic	5000	08-JUN-2000	34.10	+/-2	8.90	+/-0.6	5.70	+/-1	6.20	+/-0.5
Zinc	ug/L	Aesthetic	5000	09-JUN-2000	21.30	+/-1.3	3.60	+/-0.5	2.10	+/-0.3	2.00	+/-0.3
Zinc	ug/L	Aesthetic	5000	10-JUN-2000	31.80	+/-4	3.80	+/-0.3	2.20	+/-0.5	2.10	+/-0.2
Zinc	ug/L	Aesthetic	5000	11-JUN-2000	20.80	+/-1.2	3.80	+/-0.5	3.70	+/-0.8	2.00	+/-0.4
Zinc	ug/L	Aesthetic	5000	12-JUN-2000	21.80	+/-2.1	7.70	+/-0.5	2.60	+/-0.2	2.20	+/-0.2
Zinc	ug/L	Aesthetic	5000	13-JUN-2000	8.60	+/-0.8	3.50	+/-0.6	2.60	+/-0.7	2.20	+/-0.5
Zinc	ug/L	Aesthetic	5000	14-JUN-2000	19.00	+/-1.8	3.90	+/-0.9	1.70	+/-0.4	2.10	+/-0.5
Zinc	ug/L	Aesthetic	5000	15-JUN-2000	16.60	+/-3	4.20	+/-1.9	2.40	+/-1.9	5.90	+/-2
Zinc	ug/L	Aesthetic	5000	16-JUN-2000	11.30	+/-1.2	3.30	+/-0.8	2.30	+/-0.6	2.40	+/-0.7
Zinc	ug/L	Aesthetic	5000	17-JUN-2000	14.20	+/-1.5	4.20	+/-0.5	2.60	+/-0.8	2.30	+/-0.7

Qualifier Explanations:
 <L Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
1,1,1-trichloroethane	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,2,2-tetrachloroethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			16-JUN-2000			0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			16-JUN-2000			0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1-dichloroethane	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
1,1-dichloroethane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dibromoethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			16-JUN-2000			0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

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Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
1,2-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloroethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			13-JUN-2000	0.1000	<T	0.1000	<T	0.1000	<T
1,2-dichloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			16-JUN-2000			0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloropropane	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Aluminum	ug/L	Operational	100	16-JUN-2000			122.0000	+/-6.8	120.0000	+/-6.2
Aluminum	ug/L	Operational	100	17-JUN-2000	111.0000	+/-6.5	111.0000	+/-5.8	110.0000	+/-6
Ametryne	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			16-JUN-2000			50.0000	<=W	50.0000	<=W
Ametryne	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Anions	meq/L			11-JUN-2000	6.9800		6.9300		6.9500	
Anions	meq/L			12-JUN-2000	7.1300		7.1000		7.1000	
Anions	meq/L			14-JUN-2000	7.2200		7.2200		7.2000	
Antimony	ug/L			11-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			16-JUN-2000			0.4600	+/-0.31	0.3700	+/-0.19
Antimony	ug/L			17-JUN-2000	0.3200	+/-0.11	0.3500	+/-0.13	0.3500	+/-0.13
Arsenic	ug/L	Health	25	11-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	12-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	13-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	14-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	15-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1

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PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Arsenic	ug/L	Health	25	16-JUN-2000			1.1000	+/-0.3	1.2000	+/-0.3
Arsenic	ug/L	Health	25	17-JUN-2000	1.0000	+/-0.4	0.8000	+/-0.3	1.0000	+/-0.3
Atralone	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			16-JUN-2000			50.0000	<=W	50.0000	<=W
Atralone	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	16-JUN-2000			50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Barium	ug/L	Health	1000	11-JUN-2000	33.2000	+/-2.5	31.2000	+/-1.65	30.9000	+/-1.83
Barium	ug/L	Health	1000	12-JUN-2000	32.8000	+/-2.19	33.4000	+/-1.75	33.0000	+/-1.78
Barium	ug/L	Health	1000	13-JUN-2000	24.2000	+/-1.56	25.2000	+/-2.19	24.8000	+/-2.82
Barium	ug/L	Health	1000	14-JUN-2000	26.3000	+/-2.74	26.5000	+/-1.81	26.3000	+/-1.9
Barium	ug/L	Health	1000	15-JUN-2000	26.9000	+/-1.78	27.6000	+/-2.21	27.1000	+/-1.72
Barium	ug/L	Health	1000	16-JUN-2000			27.7000	+/-2.51	27.4000	+/-1.86
Barium	ug/L	Health	1000	17-JUN-2000	27.1000	+/-2.06	25.8000	+/-1.76	26.4000	+/-1.46
Benzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Benzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Benzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Beryllium	ug/L			11-JUN-2000	-0.2000	+/-0.3	-0.2000	+/-0.3	-0.3000	+/-0.3
Beryllium	ug/L			12-JUN-2000	-0.3000	+/-0.3	-0.2000	+/-0.2	-0.2000	+/-0.2
Beryllium	ug/L			13-JUN-2000	-0.3000	+/-1.1	-0.9000	+/-1.1	-0.5000	+/-1
Beryllium	ug/L			14-JUN-2000	0.5000	+/-1	0.1000	+/-1.6	0.0000	+/-1.7
Beryllium	ug/L			15-JUN-2000	-0.2000	+/-0.2	-0.1000	+/-0.2	-0.2000	+/-0.2
Beryllium	ug/L			16-JUN-2000			0.0000	+/-0.08	0.0000	+/-0.05
Beryllium	ug/L			17-JUN-2000	0.0200	+/-0.05	0.0100	+/-0.05	0.0200	+/-0.05
Boron	ug/L	Health	5000	11-JUN-2000	26.0000	+/-3	23.0000	+/-2	25.0000	+/-2
Boron	ug/L	Health	5000	12-JUN-2000	27.0000	+/-4	27.0000	+/-3	26.0000	+/-3
Boron	ug/L	Health	5000	13-JUN-2000	17.0000	+/-12	19.0000	+/-13	21.0000	+/-15
Boron	ug/L	Health	5000	14-JUN-2000	28.0000	+/-15	19.0000	+/-16	24.0000	+/-19
Boron	ug/L	Health	5000	15-JUN-2000	25.0000	+/-4	27.0000	+/-3	24.0000	+/-4
Boron	ug/L	Health	5000	16-JUN-2000			21.0000	+/-4	22.0000	+/-5
Boron	ug/L	Health	5000	17-JUN-2000	26.0000	+/-2	24.0000	+/-4	25.0000	+/-3
Bromodichloromethane	ug/L			11-JUN-2000	7.6000		8.0000		8.0000	
Bromodichloromethane	ug/L			12-JUN-2000	6.6000		6.4000		6.6000	
Bromodichloromethane	ug/L			13-JUN-2000	4.4000		4.2000		4.6000	
Bromodichloromethane	ug/L			14-JUN-2000	5.6000		5.6000		5.6000	

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Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Bromodichloromethane	ug/L			15-JUN-2000	5.6000		5.4000		5.6000	
Bromodichloromethane	ug/L			16-JUN-2000			5.4000		5.6000	
Bromodichloromethane	ug/L			17-JUN-2000	6.4000		6.4000		6.4000	
Bromoform	ug/L			11-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			13-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			14-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			15-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			16-JUN-2000			0.5000	<=W	0.5000	<=W
Bromoform	ug/L			17-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Cadmium	ug/L	Health	5	11-JUN-2000	0.0100	+/-0.05	0.0000	+/-0.05	0.0000	+/-0.05
Cadmium	ug/L	Health	5	12-JUN-2000	0.0100	+/-0.05	0.0100	+/-0.05	-0.0100	+/-0.05
Cadmium	ug/L	Health	5	13-JUN-2000	0.0200	+/-0.19	-0.1400	+/-0.27	-0.1800	+/-0.19
Cadmium	ug/L	Health	5	14-JUN-2000	0.0100	+/-0.43	0.0200	+/-0.17	0.0800	+/-0.19
Cadmium	ug/L	Health	5	15-JUN-2000	-0.0300	+/-0.05	-0.0300	+/-0.05	-0.0300	+/-0.05
Cadmium	ug/L	Health	5	16-JUN-2000			0.0000	+/-0.05	0.0000	+/-0.05
Cadmium	ug/L	Health	5	17-JUN-2000	0.0300	+/-0.09	0.0000	+/-0.06	0.0000	+/-0.06
Calcium	mg/L			11-JUN-2000	82.4000		80.4000		81.2000	
Calcium	mg/L			12-JUN-2000	82.8000		82.6000		82.8000	
Calcium	mg/L			13-JUN-2000	0.2000	<=W	0.2000	<=W	1.6000	
Calcium	mg/L			14-JUN-2000	84.0000		83.2000		84.0000	
Calcium	mg/L			15-JUN-2000	84.8000		85.4000		84.4000	
Calcium	mg/L			16-JUN-2000			88.8000		88.4000	
Calcium	mg/L			17-JUN-2000	87.2000		87.8000		87.2000	

Qualifier Explanations

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<T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Carbon tetrachloride	ug/L			11-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			12-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			13-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			14-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			15-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			16-JUN-2000			0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			17-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon; dissolved inorganic	mg/L			11-JUN-2000	56.2000		56.0000		55.4000	
Carbon; dissolved inorganic	mg/L			12-JUN-2000	57.4000		58.0000		57.8000	
Carbon; dissolved inorganic	mg/L			13-JUN-2000	58.6000		58.8000		60.2000	
Carbon; dissolved inorganic	mg/L			14-JUN-2000	58.8000		58.4000		58.8000	
Carbon; dissolved inorganic	mg/L			15-JUN-2000	59.2000		59.4000		59.2000	
Carbon; dissolved inorganic	mg/L			16-JUN-2000			59.2000		59.6000	
Carbon; dissolved inorganic	mg/L			17-JUN-2000	59.8000		59.4000		59.4000	
Carbon; dissolved organic	mg/L	Aesthetic	5	11-JUN-2000	2.0000		1.9000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	12-JUN-2000	2.0000		2.0000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	13-JUN-2000	2.1000		2.2000		2.2000	
Carbon; dissolved organic	mg/L	Aesthetic	5	14-JUN-2000	2.0000		2.0000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	15-JUN-2000	1.9000		2.0000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	16-JUN-2000			2.0000		2.1000	
Carbon; dissolved organic	mg/L	Aesthetic	5	17-JUN-2000	2.1000		2.1000		2.0000	
Cations	meq/L			11-JUN-2000	6.9000		6.7800		6.8000	
Cations	meq/L			12-JUN-2000	6.9800		6.9400		6.9500	
Cations	meq/L			13-JUN-2000	7.2400		7.1000		7.0500	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Cations	meq/L			14-JUN-2000	7.1200		7.0700		7.1100	
Cations	meq/L			16-JUN-2000			7.3500		7.3000	
Cations	meq/L			17-JUN-2000	7.2500		7.3000		7.2600	
Chloride	mg/L	Aesthetic	250	11-JUN-2000	15.8000		15.8000		15.8000	
Chloride	mg/L	Aesthetic	250	12-JUN-2000	15.4000		15.4000		15.4000	
Chloride	mg/L	Aesthetic	250	13-JUN-2000	16.6000		16.6000		16.8000	
Chloride	mg/L	Aesthetic	250	14-JUN-2000	15.6000		15.6000		15.4000	
Chloride	mg/L	Aesthetic	250	15-JUN-2000	15.6000		15.8000		15.6000	
Chloride	mg/L	Aesthetic	250	16-JUN-2000			16.2000		16.2000	
Chloride	mg/L	Aesthetic	250	17-JUN-2000	16.0000		16.0000		15.8000	
Chlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Chloroform	ug/L			11-JUN-2000	57.1000		59.1000		59.4000	
Chloroform	ug/L			12-JUN-2000	48.1000		47.1000		48.8000	
Chloroform	ug/L			13-JUN-2000	35.3000		35.3000		37.4000	
Chloroform	ug/L			14-JUN-2000	46.2000		46.3000		45.0000	
Chloroform	ug/L			15-JUN-2000	40.2000		40.6000		40.9000	
Chloroform	ug/L			16-JUN-2000			39.8000		40.2000	
Chloroform	ug/L			17-JUN-2000	49.9000		49.9000		50.8000	
Chromium	ug/L	Health	50	11-JUN-2000	-0.3000	+/-0.5	0.9000	+/-0.5	0.8000	+/-0.5
Chromium	ug/L	Health	50	12-JUN-2000	1.0000	+/-0.5	-0.4000	+/-0.5	1.0000	+/-0.5
Chromium	ug/L	Health	50	13-JUN-2000	-0.2000	+/-0.6	-1.2000	+/-1.2	-1.3000	+/-1.3
Chromium	ug/L	Health	50	14-JUN-2000	0.7000	+/-1	0.4000	+/-0.5	-1.0000	+/-1
Chromium	ug/L	Health	50	15-JUN-2000	1.9000	+/-0.5	2.0000	+/-0.5	2.0000	+/-0.5
Chromium	ug/L	Health	50	16-JUN-2000			4.7000	+/-0.9	4.3000	+/-1.4
Chromium	ug/L	Health	50	17-JUN-2000	4.3000	+/-0.7	3.7000	+/-1.1	3.3000	+/-1.4
cis-1,2-dichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Cobalt	ug/L			11-JUN-2000	0.0000	+/-0.1	0.1000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			12-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			13-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1

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Cobalt	ug/L			14-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.1000	+/-0.1
Cobalt	ug/L			15-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			16-JUN-2000			0.0600	+/-0.05	0.0600	+/-0.04
Cobalt	ug/L			17-JUN-2000	0.0800	+/-0.08	0.0500	+/-0.07	0.0900	+/-0.08
Colour; true	TCU	Aesthetic	5	11-JUN-2000	2.6000		2.6000		2.4000	
Colour; true	TCU	Aesthetic	5	12-JUN-2000	3.2000		3.0000		2.6000	
Colour; true	TCU	Aesthetic	5	13-JUN-2000	5.0000		4.8000		5.4000	
Colour; true	TCU	Aesthetic	5	14-JUN-2000	2.8000		2.8000		3.2000	
Colour; true	TCU	Aesthetic	5	15-JUN-2000	3.4000		3.4000		3.2000	
Colour; true	TCU	Aesthetic	5	16-JUN-2000			3.6000		3.6000	
Colour; true	TCU	Aesthetic	5	17-JUN-2000	3.8000		3.6000		3.6000	
Conductivity	uS/cm			11-JUN-2000	593.0000		593.0000		599.0000	
Conductivity	uS/cm			12-JUN-2000	608.0000		611.0000		615.0000	
Conductivity	uS/cm			13-JUN-2000	700.0000		700.0000		704.0000	
Conductivity	uS/cm			14-JUN-2000	647.0000		652.0000		651.0000	
Conductivity	uS/cm			15-JUN-2000	652.0000		654.0000		657.0000	
Conductivity	uS/cm			16-JUN-2000			673.0000		674.0000	
Conductivity	uS/cm			17-JUN-2000	678.0000		668.0000		667.0000	
Conductivity Estimated	uS/cm			11-JUN-2000	728.0000		720.0000		722.0000	
Conductivity Estimated	uS/cm			12-JUN-2000	739.0000		735.0000		735.0000	
Conductivity Estimated	uS/cm			14-JUN-2000	750.0000		746.0000		748.0000	
Copper	ug/L	Aesthetic	1000	11-JUN-2000	11.3000	+/-1	12.2000	+/-1.4	18.8000	+/-1
Copper	ug/L	Aesthetic	1000	12-JUN-2000	12.2000	+/-0.9	17.6000	+/-1.2	18.8000	+/-1
Copper	ug/L	Aesthetic	1000	13-JUN-2000	6.0000	+/-0.7	17.8000	+/-1.5	19.5000	+/-1.1

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Ontario Drinking Water Surveillance Program

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PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Copper	ug/L	Aesthetic	1000	14-JUN-2000	16.1000	+/-1.4	17.0000	+/-1.5	16.6000	+/-1.6
Copper	ug/L	Aesthetic	1000	15-JUN-2000	11.0000	+/-1.4	11.7000	+/-1	16.5000	+/-1.2
Copper	ug/L	Aesthetic	1000	16-JUN-2000			10.9000	+/-0.8	15.3000	+/-1.1
Copper	ug/L	Aesthetic	1000	17-JUN-2000	10.4000	+/-1	11.9000	+/-1	17.6000	+/-1.4
Cyanazine	ng/L	Health	10000	11-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	12-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	13-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	14-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	15-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	16-JUN-2000			100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	17-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanide; total	mg/L	Health	0.2	11-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	12-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	13-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	14-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	15-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	16-JUN-2000			0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	17-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
De-ethylated atrazine	ng/L	Health	5000	11-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	12-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	13-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	14-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	15-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	16-JUN-2000			200.0000	<=W	200.0000	<=W

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De-ethylated atrazine	ng/L	Health	5000	17-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	11-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	12-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	13-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	14-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	15-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	16-JUN-2000			200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	17-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W
Dibromochloromethane	ug/L			11-JUN-2000	1.2000	<T	1.2000	<T	1.2000	<T
Dibromochloromethane	ug/L			12-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T
Dibromochloromethane	ug/L			13-JUN-2000	0.8000	<T	0.6000	<T	0.8000	<T
Dibromochloromethane	ug/L			14-JUN-2000	1.0000	<T	0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			15-JUN-2000	0.8000	<T	0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			16-JUN-2000			0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			17-JUN-2000	0.8000	<T	0.8000	<T	0.8000	<T
Dichloromethane	ug/L			11-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			13-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			14-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			15-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			16-JUN-2000			0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			17-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W
Ethylbenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ethylbenzene	ug/L			13-JUN-2000	0.2000	<T	0.2000	<T	0.2000	<T
Ethylbenzene	ug/L			14-JUN-2000	0.0500	<T	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Fluoride	mg/L	Health	1.5	11-JUN-2000	0.1000		0.1000		0.1100	
Fluoride	mg/L	Health	1.5	12-JUN-2000	0.1300		0.1100		0.1200	
Fluoride	mg/L	Health	1.5	13-JUN-2000	0.1200		0.1200		0.1200	
Fluoride	mg/L	Health	1.5	14-JUN-2000	0.1200		0.1200		0.1100	
Fluoride	mg/L	Health	1.5	15-JUN-2000	0.1000		0.1100		0.1000	
Fluoride	mg/L	Health	1.5	16-JUN-2000			0.0800		0.0800	
Fluoride	mg/L	Health	1.5	17-JUN-2000	0.0700		0.0700		0.0800	
Hardness	mg/L	Operational	200	11-JUN-2000	329.0000		322.0000		323.0000	
Hardness	mg/L	Operational	200	12-JUN-2000	332.0000		331.0000		331.0000	
Hardness	mg/L	Operational	200	13-JUN-2000	0.5000	<=W	0.5000	<=W	6.5000	
Hardness	mg/L	Operational	200	14-JUN-2000	340.0000		337.0000		339.0000	
Hardness	mg/L	Operational	200	15-JUN-2000	338.0000		340.0000		336.0000	
Hardness	mg/L	Operational	200	16-JUN-2000			350.0000		348.0000	
Hardness	mg/L	Operational	200	17-JUN-2000	345.0000		346.0000		346.0000	
Ion balance calculation	%			11-JUN-2000	1.1000		2.2000		2.2000	
Ion balance calculation	%			12-JUN-2000	2.0000		2.2000		2.2000	
Ion balance calculation	%			14-JUN-2000	1.4000		2.1000		1.2000	
Iron	ug/L	Aesthetic	300	11-JUN-2000	121.0000	+/-6	109.0000	+/-6	116.0000	+/-8
Iron	ug/L	Aesthetic	300	12-JUN-2000	122.0000	+/-9	118.0000	+/-12	120.0000	+/-7

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Iron	ug/L	Aesthetic	300	13-JUN-2000	119.0000	+/-9	116.0000	+/-10	118.0000	+/-9
Iron	ug/L	Aesthetic	300	14-JUN-2000	116.0000	+/-7	115.0000	+/-15	119.0000	+/-8
Iron	ug/L	Aesthetic	300	15-JUN-2000	119.0000	+/-17	135.0000	+/-8	127.0000	+/-13
Iron	ug/L	Aesthetic	300	16-JUN-2000			50.0000	+/-10	64.0000	+/-12
Iron	ug/L	Aesthetic	300	17-JUN-2000	62.0000	+/-16	37.0000	+/-20	39.0000	+/-16
Langeliers index calculation	none			11-JUN-2000	0.7700		0.8000		0.8200	
Langeliers index calculation	none			12-JUN-2000	0.8200		0.8200		0.8400	
Langeliers index calculation	none			14-JUN-2000	0.7800		0.8200		0.8000	
Lead	ug/L	Health	10	11-JUN-2000	2.0400	+/-0.11	1.2300	+/-0.09	2.4100	+/-0.16
Lead	ug/L	Health	10	12-JUN-2000	2.3600	+/-0.22	1.7100	+/-0.09	2.6900	+/-0.15
Lead	ug/L	Health	10	13-JUN-2000	0.0100	+/-0.07	0.0000	+/-0.05	0.0700	+/-0.05
Lead	ug/L	Health	10	14-JUN-2000	0.0300	+/-0.08	0.1300	+/-0.05	0.0700	+/-0.07
Lead	ug/L	Health	10	15-JUN-2000	1.4800	+/-0.09	0.8200	+/-0.05	1.6100	+/-0.15
Lead	ug/L	Health	10	16-JUN-2000			0.9300	+/-0.19	1.6200	+/-0.26
Lead	ug/L	Health	10	17-JUN-2000	1.4500	+/-0.21	0.9600	+/-0.18	1.9700	+/-0.3
Magnesium	mg/L			11-JUN-2000	29.8000		29.4000		29.3000	
Magnesium	mg/L			12-JUN-2000	30.4000		30.2000		30.1000	
Magnesium	mg/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.6000	
Magnesium	mg/L			14-JUN-2000	31.5000		31.4000		31.4000	
Magnesium	mg/L			15-JUN-2000	30.5000		30.7000		30.3000	
Magnesium	mg/L			16-JUN-2000			31.1000		30.9000	
Magnesium	mg/L			17-JUN-2000	30.9000		30.7000		31.1000	
Manganese	ug/L	Aesthetic	50	11-JUN-2000	7.3000	+/-0.7	6.9000	+/-0.4	7.1000	+/-0.4
Manganese	ug/L	Aesthetic	50	12-JUN-2000	6.8000	+/-0.3	6.9000	+/-0.7	6.6000	+/-0.5

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Manganese	ug/L	Aesthetic	50	13-JUN-2000	7.7000	+/-0.4	7.5000	+/-0.4	7.4000	+/-0.6
Manganese	ug/L	Aesthetic	50	14-JUN-2000	7.3000	+/-0.8	7.0000	+/-0.5	7.2000	+/-0.4
Manganese	ug/L	Aesthetic	50	15-JUN-2000	8.2000	+/-1	8.3000	+/-0.5	8.5000	+/-0.7
Manganese	ug/L	Aesthetic	50	16-JUN-2000			8.3400	+/-0.51	7.9600	+/-0.58
Manganese	ug/L	Aesthetic	50	17-JUN-2000	8.0600	+/-0.43	7.7900	+/-0.51	7.9000	+/-0.59
Mercury	ug/L	Health	1	11-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	12-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	13-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	14-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	15-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	16-JUN-2000			0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	17-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W
Metolachlor	ng/L	Health	50000	11-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	12-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	13-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	14-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	15-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	16-JUN-2000			500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	17-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metribuzin	ng/L	Health	80000	11-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	12-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	13-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	14-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	15-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W

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Metribuzin	ng/L	Health	80000	16-JUN-2000			100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	17-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W
Molybdenum	ug/L			11-JUN-2000	0.5000	+/-0.5	0.5000	+/-0.5	0.5000	+/-0.5
Molybdenum	ug/L			12-JUN-2000	0.5000	+/-0.5	0.5000	+/-0.5	0.5000	+/-0.5
Molybdenum	ug/L			13-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			14-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			15-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			16-JUN-2000			0.4200	+/-0.29	0.3600	+/-0.14
Molybdenum	ug/L			17-JUN-2000	0.3900	+/-0.22	0.3700	+/-0.11	0.4000	+/-0.13
m-xylene	ug/L			11-JUN-2000	0.1000	<T	0.1000	<T	0.1000	<T
m-xylene	ug/L			12-JUN-2000	0.1000	<T	0.1000	<T	0.1000	<T
m-xylene	ug/L			13-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<T
m-xylene	ug/L			14-JUN-2000	0.2000	<T	0.1000	<T	0.1000	<T
m-xylene	ug/L			15-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<T
m-xylene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<T
m-xylene	ug/L			17-JUN-2000	0.1000	<T	0.1000	<T	0.1000	<T
Nickel	ug/L			11-JUN-2000	0.1000	+/-0.2	0.2000	+/-0.1	0.2000	+/-0.2
Nickel	ug/L			12-JUN-2000	0.0000	+/-0.1	0.2000	+/-0.2	0.2000	+/-0.1
Nickel	ug/L			13-JUN-2000	-0.7000	+/-0.7	-0.6000	+/-0.6	-0.5000	+/-0.5
Nickel	ug/L			14-JUN-2000	-0.6000	+/-0.6	-0.5000	+/-0.5	-0.6000	+/-0.6
Nickel	ug/L			15-JUN-2000	0.8000	+/-1.2	0.6000	+/-1.2	0.7000	+/-1.2
Nickel	ug/L			16-JUN-2000			0.1000	+/-0.3	0.6000	+/-0.2
Nickel	ug/L			17-JUN-2000	0.6000	+/-0.7	0.8000	+/-0.5	0.7000	+/-0.3
Nitritotriacetic Acid	mg/L	Health	0.4	11-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W

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Nitritotriacetic Acid	mg/L	Health	0.4	12-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	13-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	14-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	15-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	16-JUN-2000			0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	17-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitrogen; ammonia+ammonium	mg/L			11-JUN-2000	0.0020	<=W	0.0020	<=W	0.0200	
Nitrogen; ammonia+ammonium	mg/L			12-JUN-2000	0.0020	<=W	0.0020	<=W	0.0020	<=W
Nitrogen; ammonia+ammonium	mg/L			13-JUN-2000	0.0080	<T	0.0100		0.0080	<T
Nitrogen; ammonia+ammonium	mg/L			14-JUN-2000	0.0120		0.0120		0.0120	
Nitrogen; ammonia+ammonium	mg/L			15-JUN-2000	0.0020	<=W	0.0020	<=W	0.0020	<=W
Nitrogen; ammonia+ammonium	mg/L			16-JUN-2000			0.0040	<T	0.0040	<T
Nitrogen; ammonia+ammonium	mg/L			17-JUN-2000	0.0020	<=W	0.0020	<=W	0.0020	<=W
Nitrogen; nitrate+nitrite	mg/L			11-JUN-2000	2.9400		3.0300		2.9200	
Nitrogen; nitrate+nitrite	mg/L			12-JUN-2000	3.0700		3.0600		3.0400	
Nitrogen; nitrate+nitrite	mg/L			13-JUN-2000	3.0000		3.0000		2.9800	
Nitrogen; nitrate+nitrite	mg/L			14-JUN-2000	3.1300		3.1400		3.0200	
Nitrogen; nitrate+nitrite	mg/L			15-JUN-2000	3.0600		3.0500		3.0200	
Nitrogen; nitrate+nitrite	mg/L			16-JUN-2000			3.0300		3.0000	
Nitrogen; nitrate+nitrite	mg/L			17-JUN-2000	3.0300		3.0300		3.0400	
Nitrogen; nitrite	mg/L			11-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			12-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			13-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			14-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W

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Nitrogen; nitrite	mg/L			15-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			16-JUN-2000			0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			17-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W
o-xylene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			14-JUN-2000	0.1000	<T	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
o-xylene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
pH		Operational	6.5 - 8.5	11-JUN-2000	7.9000		7.9700		7.9600	
pH		Operational	6.5 - 8.5	12-JUN-2000	7.9400		7.9500		7.9600	
pH		Operational	6.5 - 8.5	13-JUN-2000	7.9500		8.0000		8.0100	
pH	none	Operational	6.5 - 8.5	14-JUN-2000	7.8800		7.9400		7.9300	
pH	none	Operational	6.5 - 8.5	15-JUN-2000	7.8100		7.8300		7.8300	
pH	none	Operational	6.5 - 8.5	16-JUN-2000			7.9600		7.9200	
pH	none	Operational	6.5 - 8.5	17-JUN-2000	8.0100		8.0400		8.0100	
Phosphorus; phosphate	mg/L			11-JUN-2000	0.0030		0.0040		0.0080	
Phosphorus; phosphate	mg/L			12-JUN-2000	0.0020	<T	0.0030		0.0060	
Phosphorus; phosphate	mg/L			13-JUN-2000	0.0060		0.0070		0.0160	
Phosphorus; phosphate	mg/L			14-JUN-2000	0.0020	<T	0.0020	<T	0.0050	
Phosphorus; phosphate	mg/L			15-JUN-2000	0.0020	<T	0.0100		0.0030	
Phosphorus; phosphate	mg/L			16-JUN-2000			0.0050		0.0050	
Phosphorus; phosphate	mg/L			17-JUN-2000	0.0070		0.0040		0.0050	

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Potassium	mg/L			11-JUN-2000	1.6500		1.6000		1.6000	
Potassium	mg/L			12-JUN-2000	1.6500		1.6500		1.6500	
Potassium	mg/L			13-JUN-2000	0.1500	<T	0.1000	<T	0.1500	<T
Potassium	mg/L			14-JUN-2000	1.7000		1.7000		1.7000	
Potassium	mg/L			15-JUN-2000	1.7000		1.7000		1.7500	
Potassium	mg/L			16-JUN-2000			1.7500		1.7500	
Potassium	mg/L			17-JUN-2000	1.7000		1.7000		1.7500	
Prometone	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			16-JUN-2000			50.0000	<=W	50.0000	<=W
Prometone	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	16-JUN-2000			50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W

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Propazine	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			16-JUN-2000			50.0000	<=W	50.0000	<=W
Propazine	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
p-xylene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
p-xylene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Saturation pH Estimated				11-JUN-2000	7.1400		7.2000		7.1400	
Saturation pH Estimated				12-JUN-2000	7.1200		7.1300		7.1200	
Saturation pH Estimated	none			14-JUN-2000	7.1200		7.1200		7.1000	
Selenium	ug/L	Health	10	11-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-2
Selenium	ug/L	Health	10	12-JUN-2000	1.0000	+/-1	2.0000	+/-2	0.0000	+/-1
Selenium	ug/L	Health	10	13-JUN-2000	1.0000	+/-7	0.0000	+/-10	0.0000	+/-5
Selenium	ug/L	Health	10	14-JUN-2000	1.0000	+/-5	0.0000	+/-8	2.0000	+/-3
Selenium	ug/L	Health	10	15-JUN-2000	1.0000	+/-2	1.0000	+/-1	1.0000	+/-1
Selenium	ug/L	Health	10	16-JUN-2000			-1.0000	+/-2	0.0000	+/-2
Selenium	ug/L	Health	10	17-JUN-2000	2.0000	+/-2	1.0000	+/-1	0.0000	+/-2
Silicon; reactive silicate	mg/L			11-JUN-2000	3.9200		3.8800		3.8800	
Silicon; reactive silicate	mg/L			12-JUN-2000	4.0000		3.9800		3.9600	
Silicon; reactive silicate	mg/L			13-JUN-2000	3.9800		3.9600		4.0000	

Qualifier Explanations:

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Silicon; reactive silicate	mg/L			14-JUN-2000	3.9600		3.9600		3.9600	
Silicon; reactive silicate	mg/L			15-JUN-2000	4.0000		4.0000		4.0400	
Silicon; reactive silicate	mg/L			16-JUN-2000			4.1600		4.1600	
Silicon; reactive silicate	mg/L			17-JUN-2000	4.1800		4.1600		4.1600	
Silver	ug/L			11-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			16-JUN-2000			0.0200	+/-0.05	0.0100	+/-0.05
Silver	ug/L			17-JUN-2000	0.0100	+/-0.05	0.0000	+/-0.05	0.0000	+/-0.05
Simazine	ng/L	Health	10000	11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	16-JUN-2000			50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W
Sodium	mg/L			11-JUN-2000	6.8000		7.0000		7.0000	
Sodium	mg/L			12-JUN-2000	7.0000		6.8000		6.8000	
Sodium	mg/L			13-JUN-2000	166.0000		163.0000		159.0000	
Sodium	mg/L			14-JUN-2000	6.8000		6.8000		6.8000	
Sodium	mg/L			15-JUN-2000	6.8000		6.8000		6.8000	
Sodium	mg/L			16-JUN-2000			7.0000		7.2000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Sodium	mg/L			17-JUN-2000	7.2000		7.2000		7.2000	
Solids; Dissolved Estimated	mg/L			11-JUN-2000	373.0000		369.0000		370.0000	
Solids; Dissolved Estimated	mg/L			12-JUN-2000	379.0000		377.0000		377.0000	
Solids; Dissolved Estimated	mg/L			14-JUN-2000	384.0000		383.0000		383.0000	
Strontium	ug/L			11-JUN-2000	782.0000	+/-48.6	741.0000	+/-38.6	761.0000	+/-57.2
Strontium	ug/L			12-JUN-2000	771.0000	+/-66.8	766.0000	+/-44	797.0000	+/-77.6
Strontium	ug/L			13-JUN-2000	837.0000	+/-55.3	819.0000	+/-45.6	815.0000	+/-67.1
Strontium	ug/L			14-JUN-2000	855.0000	+/-56.2	840.0000	+/-57.2	869.0000	+/-49.8
Strontium	ug/L			15-JUN-2000	918.0000	+/-61.5	948.0000	+/-48.2	938.0000	+/-54.8
Strontium	ug/L			16-JUN-2000			970.0000	+/-51.8	964.0000	+/-51.3
Strontium	ug/L			17-JUN-2000	949.0000	+/-48.9	954.0000	+/-48.2	947.0000	+/-49
Styrene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			13-JUN-2000	0.2500	<T	0.2000	<T	0.2000	<T
Styrene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Styrene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Sulphate	mg/L	Aesthetic	500	11-JUN-2000	83.0000		82.5000		82.5000	
Sulphate	mg/L	Aesthetic	500	12-JUN-2000	84.5000		84.0000		82.5000	
Sulphate	mg/L	Aesthetic	500	13-JUN-2000	88.5000		87.0000		88.5000	
Sulphate	mg/L	Aesthetic	500	14-JUN-2000	84.5000		84.0000		85.0000	
Sulphate	mg/L	Aesthetic	500	15-JUN-2000	85.5000		85.5000		85.5000	
Sulphate	mg/L	Aesthetic	500	16-JUN-2000			84.0000		85.0000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Sulphate	mg/L	Aesthetic	500	17-JUN-2000	83.5000		83.5000		87.0000	
Tetrachloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Thallium	ug/L			11-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			16-JUN-2000			0.0100	+/-0.05	0.0000	+/-0.05
Thallium	ug/L			17-JUN-2000	0.0100	+/-0.05	0.0000	+/-0.05	0.0100	+/-0.05
Titanium	ug/L			11-JUN-2000	1.6000	+/-0.7	1.4000	+/-0.3	1.3000	+/-0.2
Titanium	ug/L			12-JUN-2000	1.3000	+/-0.3	1.3000	+/-0.2	1.3000	+/-0.2
Titanium	ug/L			13-JUN-2000	2.3000	+/-0.8	2.4000	+/-1.5	1.9000	+/-1.4
Titanium	ug/L			14-JUN-2000	2.3000	+/-1	2.2000	+/-1.1	2.1000	+/-0.7
Titanium	ug/L			15-JUN-2000	1.6000	+/-0.3	1.5000	+/-0.2	1.4000	+/-0.2
Titanium	ug/L			16-JUN-2000			2.5000	+/-0.8	2.7000	+/-0.9
Titanium	ug/L			17-JUN-2000	2.7000	+/-0.6	2.6000	+/-0.6	2.8000	+/-0.5
Toluene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Toluene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Toluene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			16-JUN-2000			0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trihalomethanes; total	ug/L	Health	100	11-JUN-2000	66.0000		68.0000		68.5000	
Trihalomethanes; total	ug/L	Health	100	12-JUN-2000	55.5000		54.5000		56.5000	
Trihalomethanes; total	ug/L	Health	100	13-JUN-2000	40.5000		40.5000		43.0000	
Trihalomethanes; total	ug/L	Health	100	14-JUN-2000	53.0000		53.0000		51.5000	
Trihalomethanes; total	ug/L	Health	100	15-JUN-2000	46.5000		47.0000		47.5000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Trihalomethanes; total	ug/L	Health	100	16-JUN-2000			46.0000		46.5000	
Trihalomethanes; total	ug/L	Health	100	17-JUN-2000	57.0000		57.0000		58.0000	
Turbidity	FTU	Health	1	11-JUN-2000	0.3700		0.3900		0.3800	
Turbidity	FTU	Health	1	12-JUN-2000	0.3600		0.3600		0.3900	
Turbidity	FTU	Health	1	13-JUN-2000	0.9700		0.4100		0.6000	
Turbidity	FTU	Health	1	14-JUN-2000	0.3800		0.3000		0.3000	
Turbidity	FTU	Health	1	15-JUN-2000	0.3900		0.3700		0.3300	
Turbidity	FTU	Health	1	16-JUN-2000			0.3600		0.3800	
Turbidity	FTU	Health	1	17-JUN-2000	0.5600		0.3100		0.3200	
Uranium	ug/L	Health	100	11-JUN-2000	0.5800	+/-0.05	0.5800	+/-0.05	0.7400	+/-0.05
Uranium	ug/L	Health	100	12-JUN-2000	0.5600	+/-0.05	0.6600	+/-0.05	0.6800	+/-0.06
Uranium	ug/L	Health	100	13-JUN-2000	0.4000	+/-0.1	0.3500	+/-0.05	0.3800	+/-0.05
Uranium	ug/L	Health	100	14-JUN-2000	0.4100	+/-0.1	0.4100	+/-0.13	0.3800	+/-0.05
Uranium	ug/L	Health	100	15-JUN-2000	0.5400	+/-0.05	0.5500	+/-0.05	0.5300	+/-0.05
Uranium	ug/L	Health	100	16-JUN-2000			0.5400	+/-0.19	0.5100	+/-0.09
Uranium	ug/L	Health	100	17-JUN-2000	0.5100	+/-0.16	0.4600	+/-0.1	0.5600	+/-0.11
Vanadium	ug/L			11-JUN-2000	0.1400	+/-0.05	0.1100	+/-0.05	0.0400	+/-0.05
Vanadium	ug/L			12-JUN-2000	0.0700	+/-0.05	0.0500	+/-0.05	-0.0100	+/-0.05
Vanadium	ug/L			13-JUN-2000	0.1600	+/-0.14	-0.0500	+/-0.09	-0.0400	+/-0.13
Vanadium	ug/L			14-JUN-2000	0.5100	+/-0.1	0.4000	+/-0.08	0.1100	+/-0.09
Vanadium	ug/L			15-JUN-2000	0.4000	+/-0.06	0.3800	+/-0.05	0.3700	+/-0.05
Vanadium	ug/L			16-JUN-2000			0.3900	+/-0.09	0.3800	+/-0.11
Vanadium	ug/L			17-JUN-2000	0.3600	+/-0.05	0.4200	+/-0.1	0.3600	+/-0.08
Zinc	ug/L	Aesthetic	5000	11-JUN-2000	9.2000	+/-0.7	6.8000	+/-0.6	8.7000	+/-0.5

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton BruceLea Haven

Monitoring Period From: 11-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT BASEMENT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 1ST FLOOR KITCHEN	QUALIFIER	ANALYTICAL RESULT AT 2ND FLOOR KITCHEN	QUALIFIER
Zinc	ug/L	Aesthetic	5000	12-JUN-2000	8.8000	+/-0.8	8.8000	+/-1	7.4000	+/-0.8
Zinc	ug/L	Aesthetic	5000	13-JUN-2000	9.8000	+/-0.7	11.2000	+/-1	11.0000	+/-0.8
Zinc	ug/L	Aesthetic	5000	14-JUN-2000	14.8000	+/-1.2	14.6000	+/-1.1	15.9000	+/-1
Zinc	ug/L	Aesthetic	5000	15-JUN-2000	6.2000	+/-1.9	5.7000	+/-2	6.0000	+/-1.9
Zinc	ug/L	Aesthetic	5000	16-JUN-2000			5.2000	+/-0.9	6.4000	+/-0.5
Zinc	ug/L	Aesthetic	5000	17-JUN-2000	8.9000	+/-1.8	7.7000	+/-0.9	8.0000	+/-1.3

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
1,1,1-trichloroethane	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,2,2-tetrachloroethane	ug/L			09-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			10-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			09-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			10-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W

Qualifier Explanations:
 <: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
1,1-dichloroethane	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dibromoethane	ug/L			09-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			10-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
1,2-dichlorobenzene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloroethane	ug/L			09-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			10-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			11-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloropropane	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
1,3-dichlorobenzene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Alachlor	ng/L	Health	5000	09-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	10-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	11-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	12-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	13-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	14-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	15-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	16-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	17-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	09-JUN-2000	238.0000		238.0000		239.0000		238.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	10-JUN-2000	240.0000		240.0000		240.0000		238.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	11-JUN-2000	237.0000		240.0000		240.0000		238.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	12-JUN-2000	238.0000		239.0000		240.0000		240.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	13-JUN-2000	241.0000		240.0000		240.0000		238.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	14-JUN-2000	240.0000		239.0000		241.0000		241.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	15-JUN-2000	239.0000		242.0000		240.0000		240.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	16-JUN-2000	241.0000		240.0000		242.0000		242.0000	
Alkalinity; total fixed endpt	mg/L CaCO ₃	Operational	30 - 500	17-JUN-2000	242.0000		246.0000		241.0000		242.0000	
Aluminum	ug/L	Operational	100	09-JUN-2000	106.0000	+/-15	113.0000	+/-13	120.0000	+/-15	106.0000	+/-11
Aluminum	ug/L	Operational	100	10-JUN-2000	76.0000	+/-6	99.0000	+/-10	74.0000	+/-4	99.0000	+/-6
Aluminum	ug/L	Operational	100	11-JUN-2000	90.0000	+/-5	79.0000	+/-4	84.0000	+/-5	81.0000	+/-8
Aluminum	ug/L	Operational	100	12-JUN-2000	93.0000	+/-7	94.0000	+/-5	110.0000	+/-8	91.0000	+/-5
Aluminum	ug/L	Operational	100	13-JUN-2000	98.0000	+/-5	88.0000	+/-7	89.0000	+/-7	88.0000	+/-5
Aluminum	ug/L	Operational	100	14-JUN-2000	65.0000	+/-4	66.0000	+/-5	69.0000	+/-7	100.0000	+/-5
Aluminum	ug/L	Operational	100	15-JUN-2000	123.0000	+/-14	116.0000	+/-10	126.0000	+/-9	118.0000	+/-10
Aluminum	ug/L	Operational	100	16-JUN-2000	113.0000	+/-7.2	110.0000	+/-6.2	110.0000	+/-5.7	111.0000	+/-5.7
Aluminum	ug/L	Operational	100	17-JUN-2000	115.0000	+/-6.1	119.0000	+/-6.7	119.0000	+/-6.3	117.0000	+/-6.3
Ametryne	ng/L			09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Anions	meq/L			09-JUN-2000	7.1400		7.1400		7.1600		7.1600	
Anions	meq/L			10-JUN-2000	7.1600		7.1900		7.1900		7.1600	
Anions	meq/L			11-JUN-2000	7.1300		7.1900		7.2000		7.1500	
Anions	meq/L			12-JUN-2000	7.2000		7.1900		7.2400		7.2400	
Anions	meq/L			14-JUN-2000	7.1900		7.1900		7.2300		7.2200	
Antimony	ug/L			09-JUN-2000	1.0000	+/-1	0.0000	+/-1	0.0000	+/-1	1.0000	+/-1
Antimony	ug/L			10-JUN-2000	0.0000	+/-1	0.0000	+/-1	1.0000	+/-1	0.0000	+/-1
Antimony	ug/L			11-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			16-JUN-2000	0.4000	+/-0.06	0.3500	+/-0.17	0.4100	+/-0.22	0.4400	+/-0.26
Antimony	ug/L			17-JUN-2000	0.3300	+/-0.13	0.3900	+/-0.11	0.3600	+/-0.29	0.3300	+/-0.1
Arsenic	ug/L	Health	25	09-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	10-JUN-2000	1.0000	+/-1	0.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	11-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	12-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	13-JUN-2000	1.0000	+/-1	1.0000	+/-1	0.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	14-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	15-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	16-JUN-2000	1.0000	+/-0.7	0.9000	+/-0.2	0.9000	+/-0.2	1.1000	+/-0.2
Arsenic	ug/L	Health	25	17-JUN-2000	0.6000	+/-0.3	0.7000	+/-0.5	1.0000	+/-0.7	0.9000	+/-0.3
Alratone	ng/L			09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W

Qualifier Explanations:

<: Less Than Reported Value

<T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

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Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Alratone	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Alratone	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Barium	ug/L	Health	1000	09-JUN-2000	27.9000	+/-2.18	27.0000	+/-1.42	26.1000	+/-1.77	28.4000	+/-2.4
Barium	ug/L	Health	1000	10-JUN-2000	28.2000	+/-1.58	30.7000	+/-1.7	27.7000	+/-1.6	28.1000	+/-1.41
Barium	ug/L	Health	1000	11-JUN-2000	33.2000	+/-1.72	32.7000	+/-1.98	33.7000	+/-2.91	32.9000	+/-1.71
Barium	ug/L	Health	1000	12-JUN-2000	33.1000	+/-3.13	33.3000	+/-1.93	31.1000	+/-1.68	32.0000	+/-2.78
Barium	ug/L	Health	1000	13-JUN-2000	25.7000	+/-2.85	26.2000	+/-1.53	25.0000	+/-3.16	25.7000	+/-2.35
Barium	ug/L	Health	1000	14-JUN-2000	-0.1400	+/-0.14	-0.1700	+/-0.2	0.8100	+/-0.22	24.8000	+/-1.28
Barium	ug/L	Health	1000	15-JUN-2000	28.0000	+/-1.46	27.0000	+/-1.51	28.0000	+/-1.87	26.9000	+/-1.89
Barium	ug/L	Health	1000	16-JUN-2000	27.5000	+/-2.24	26.6000	+/-3.16	25.8000	+/-1.59	26.2000	+/-2.32
Barium	ug/L	Health	1000	17-JUN-2000	27.9000	+/-2.22	27.8000	+/-1.44	28.2000	+/-2.75	28.1000	+/-3.52
Benzene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Benzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Beryllium	ug/L			09-JUN-2000	-0.3000	+/-0.4	-0.3000	+/-0.4	-0.3000	+/-0.4	-0.4000	+/-0.4
Beryllium	ug/L			10-JUN-2000	-0.2000	+/-0.5	-0.5000	+/-0.5	-0.3000	+/-0.4	-0.4000	+/-0.4
Beryllium	ug/L			11-JUN-2000	-0.2000	+/-0.3	-0.2000	+/-0.3	-0.2000	+/-0.3	-0.2000	+/-0.2
Beryllium	ug/L			12-JUN-2000	-0.4000	+/-0.4	-0.4000	+/-0.4	-0.3000	+/-0.3	-0.4000	+/-0.4
Beryllium	ug/L			13-JUN-2000	-0.8000	+/-1.6	-0.8000	+/-1.9	-1.6000	+/-2.1	-0.4000	+/-1.2
Beryllium	ug/L			14-JUN-2000	1.3000	+/-2	1.0000	+/-1.3	0.7000	+/-1.3	-0.2000	+/-1.5
Beryllium	ug/L			15-JUN-2000	-0.2000	+/-0.2	-0.2000	+/-0.3	-0.2000	+/-0.2	-0.2000	+/-0.2
Beryllium	ug/L			16-JUN-2000	0.0100	+/-0.05	-0.0100	+/-0.05	-0.0100	+/-0.05	0.0100	+/-0.05
Beryllium	ug/L			17-JUN-2000	0.0100	+/-0.05	0.0100	+/-0.05	0.0200	+/-0.05	0.0000	+/-0.05
Boron	ug/L	Health	5000	09-JUN-2000	22.0000	+/-8	20.0000	+/-9	23.0000	+/-4	21.0000	+/-8
Boron	ug/L	Health	5000	10-JUN-2000	21.0000	+/-7	21.0000	+/-6	20.0000	+/-6	20.0000	+/-4
Boron	ug/L	Health	5000	11-JUN-2000	27.0000	+/-2	26.0000	+/-4	28.0000	+/-4	26.0000	+/-6
Boron	ug/L	Health	5000	12-JUN-2000	25.0000	+/-4	24.0000	+/-2	26.0000	+/-5	24.0000	+/-2
Boron	ug/L	Health	5000	13-JUN-2000	21.0000	+/-13	18.0000	+/-13	12.0000	+/-17	14.0000	+/-13
Boron	ug/L	Health	5000	14-JUN-2000	35.0000	+/-13	29.0000	+/-12	27.0000	+/-14	29.0000	+/-16
Boron	ug/L	Health	5000	15-JUN-2000	23.0000	+/-4	22.0000	+/-2	27.0000	+/-3	23.0000	+/-4
Boron	ug/L	Health	5000	16-JUN-2000	20.0000	+/-2	17.0000	+/-5	19.0000	+/-5	28.0000	+/-4
Boron	ug/L	Health	5000	17-JUN-2000	23.0000	+/-3	22.0000	+/-2	30.0000	+/-5	26.0000	+/-5
Bromodichloromethane	ug/L			09-JUN-2000	7.0000		6.2000		6.2000		6.2000	
Bromodichloromethane	ug/L			10-JUN-2000	4.8000		7.0000		4.8000		7.6000	
Bromodichloromethane	ug/L			11-JUN-2000	7.6000		7.6000		7.6000		7.6000	
Bromodichloromethane	ug/L			12-JUN-2000	7.2000		6.6000		6.8000		7.0000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Bromodichloromethane	ug/L			13-JUN-2000	6.6000		6.6000		6.8000		6.8000	
Bromodichloromethane	ug/L			14-JUN-2000	6.2000		5.2000		6.6000		6.8000	
Bromodichloromethane	ug/L			15-JUN-2000	6.2000		6.6000		6.6000		6.8000	
Bromodichloromethane	ug/L			16-JUN-2000	6.8000		7.0000		7.0000		7.0000	
Bromodichloromethane	ug/L			17-JUN-2000	7.6000		7.6000		7.6000		7.6000	
Bromoform	ug/L			09-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			10-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			11-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			13-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			14-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			15-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			16-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			17-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Cadmium	ug/L	Health	5	09-JUN-2000	-0.0600	+/-0.06	-0.0600	+/-0.06	-0.0800	+/-0.09	-0.0200	+/-0.07
Cadmium	ug/L	Health	5	10-JUN-2000	-0.0500	+/-0.07	-0.0400	+/-0.06	-0.0700	+/-0.07	-0.0900	+/-0.09
Cadmium	ug/L	Health	5	11-JUN-2000	0.0200	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05	0.0000	+/-0.05
Cadmium	ug/L	Health	5	12-JUN-2000	0.0000	+/-0.05	0.0000	+/-0.05	-0.0100	+/-0.05	-0.0200	+/-0.05
Cadmium	ug/L	Health	5	13-JUN-2000	-0.1000	+/-0.29	-0.1600	+/-0.25	-0.2500	+/-0.31	-0.1800	+/-0.21
Cadmium	ug/L	Health	5	14-JUN-2000	0.0600	+/-0.2	0.0500	+/-0.25	0.0700	+/-0.35	-0.0600	+/-0.22
Cadmium	ug/L	Health	5	15-JUN-2000	-0.0300	+/-0.05	-0.0200	+/-0.05	-0.0200	+/-0.05	-0.0400	+/-0.05
Cadmium	ug/L	Health	5	16-JUN-2000	0.0000	+/-0.05	-0.0100	+/-0.05	0.0000	+/-0.05	0.0000	+/-0.05
Cadmium	ug/L	Health	5	17-JUN-2000	0.0100	+/-0.05	0.0100	+/-0.09	0.0000	+/-0.06	0.0000	+/-0.1
Calcium	mg/L			09-JUN-2000	89.2000		87.8000		80.0000		88.2000	
Calcium	mg/L			10-JUN-2000	87.2000		86.0000		87.2000		89.0000	
Calcium	mg/L			11-JUN-2000	85.6000		84.0000		85.2000		84.0000	
Calcium	mg/L			12-JUN-2000	84.4000		84.6000		84.4000		85.6000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Calcium	mg/L			13-JUN-2000	82.4000		82.0000		82.8000		81.0000	
Calcium	mg/L			14-JUN-2000	84.0000		81.2000		82.4000		82.8000	
Calcium	mg/L			15-JUN-2000	85.4000		82.0000		84.4000		88.0000	
Calcium	mg/L			16-JUN-2000	87.2000		86.4000		87.0000		87.4000	
Calcium	mg/L			17-JUN-2000	87.6000		89.6000		87.2000		88.8000	
Carbon tetrachloride	ug/L			09-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			10-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			11-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			12-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			13-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			14-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			15-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			16-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			17-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon; dissolved inorganic	mg/L			09-JUN-2000	57.4000		58.0000		57.6000		57.4000	
Carbon; dissolved inorganic	mg/L			10-JUN-2000	57.6000		58.2000		58.2000		57.6000	
Carbon; dissolved inorganic	mg/L			11-JUN-2000	57.6000		57.6000		57.8000		57.6000	
Carbon; dissolved inorganic	mg/L			12-JUN-2000	57.6000		57.6000		58.4000		58.0000	
Carbon; dissolved inorganic	mg/L			13-JUN-2000	57.8000		58.8000		58.6000		58.8000	
Carbon; dissolved inorganic	mg/L			14-JUN-2000	59.2000		58.8000		58.8000		58.6000	
Carbon; dissolved inorganic	mg/L			15-JUN-2000	58.8000		60.0000		59.6000		59.8000	
Carbon; dissolved inorganic	mg/L			16-JUN-2000	59.8000		59.4000		59.6000		59.4000	
Carbon; dissolved inorganic	mg/L			17-JUN-2000	58.8000		58.6000		59.2000		59.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	09-JUN-2000	2.1000		1.9000		2.2000		2.1000	
Carbon; dissolved organic	mg/L	Aesthetic	5	10-JUN-2000	2.0000		2.0000		2.0000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	11-JUN-2000	2.1000		2.0000		2.2000		2.1000	
Carbon; dissolved organic	mg/L	Aesthetic	5	12-JUN-2000	1.9000		2.1000		2.0000		2.1000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

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Carbon; dissolved organic	mg/L	Aesthetic	5	13-JUN-2000	2.0000		2.1000		2.0000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	14-JUN-2000	2.0000		2.1000		2.2000		2.1000	
Carbon; dissolved organic	mg/L	Aesthetic	5	15-JUN-2000	2.0000		2.0000		2.0000		1.8000	
Carbon; dissolved organic	mg/L	Aesthetic	5	16-JUN-2000	2.0000		2.2000		2.0000		2.0000	
Carbon; dissolved organic	mg/L	Aesthetic	5	17-JUN-2000	2.1000		2.0000		2.1000		2.0000	
Cations	meq/L			09-JUN-2000	7.3000		7.2500		7.2500		7.2500	
Cations	meq/L			10-JUN-2000	7.2100		7.1300		7.2200		7.2700	
Cations	meq/L			11-JUN-2000	7.1100		7.1000		7.1600		7.0800	
Cations	meq/L			12-JUN-2000	7.0800		7.0800		7.0800		7.1100	
Cations	meq/L			13-JUN-2000	7.0400		6.9900		7.0500		6.9600	
Cations	meq/L			14-JUN-2000	7.1100		6.9600		7.0500		7.0000	
Cations	meq/L			16-JUN-2000	7.2400		7.1900		7.2600		7.2300	
Cations	meq/L			17-JUN-2000	7.2900		7.4100		7.2900		7.3700	
Chloride	mg/L	Aesthetic	250	09-JUN-2000	15.4000		15.4000		15.6000		15.6000	
Chloride	mg/L	Aesthetic	250	10-JUN-2000	15.4000		15.8000		15.6000		15.6000	
Chloride	mg/L	Aesthetic	250	11-JUN-2000	15.6000		15.6000		15.6000		15.6000	
Chloride	mg/L	Aesthetic	250	12-JUN-2000	15.6000		15.6000		15.6000		15.6000	
Chloride	mg/L	Aesthetic	250	13-JUN-2000	15.6000		15.6000		15.6000		15.6000	
Chloride	mg/L	Aesthetic	250	14-JUN-2000	15.4000		15.4000		15.4000		15.4000	
Chloride	mg/L	Aesthetic	250	15-JUN-2000	17.0000		15.8000		15.6000		15.6000	
Chloride	mg/L	Aesthetic	250	16-JUN-2000	15.8000		15.8000		15.8000		15.8000	
Chloride	mg/L	Aesthetic	250	17-JUN-2000	16.2000		16.2000		16.2000		16.2000	
Chlorobenzene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Chlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroform	ug/L			09-JUN-2000	49.5000		48.5000		48.3000		48.2000	
Chloroform	ug/L			10-JUN-2000	40.6000		55.9000		45.6000		56.6000	
Chloroform	ug/L			11-JUN-2000	53.7000		55.2000		55.9000		56.6000	
Chloroform	ug/L			12-JUN-2000	48.3000		45.2000		45.8000		49.0000	
Chloroform	ug/L			13-JUN-2000	48.2000		50.6000		51.8000		52.2000	
Chloroform	ug/L			14-JUN-2000	49.2000		42.0000		47.7000		48.2000	
Chloroform	ug/L			15-JUN-2000	42.4000		45.6000		45.8000		46.6000	
Chloroform	ug/L			16-JUN-2000	47.0000		49.9000		49.7000		50.4000	
Chloroform	ug/L			17-JUN-2000	49.8000		51.3000		52.1000		51.3000	
Chromium	ug/L	Health	50	09-JUN-2000	0.5000	+/-0.5	0.6000	+/-0.5	0.7000	+/-0.5	0.5000	+/-0.5
Chromium	ug/L	Health	50	10-JUN-2000	0.4000	+/-0.5	0.5000	+/-0.5	0.4000	+/-0.5	0.5000	+/-0.5
Chromium	ug/L	Health	50	11-JUN-2000	-0.1000	+/-0.5	-0.1000	+/-0.5	0.9000	+/-0.5	-0.3000	+/-0.5
Chromium	ug/L	Health	50	12-JUN-2000	0.8000	+/-0.5	0.8000	+/-0.5	1.0000	+/-0.5	0.7000	+/-0.5
Chromium	ug/L	Health	50	13-JUN-2000	-0.8000	+/-0.9	-0.9000	+/-0.9	-0.5000	+/-1.1	-0.6000	+/-0.6

Qualifier Explanations:
 <: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Chromium	ug/L	Health	50	14-JUN-2000	1.2000	+/-0.9	1.6000	+/-0.5	1.2000	+/-1	0.7000	+/-0.5
Chromium	ug/L	Health	50	15-JUN-2000	1.5000	+/-0.5	1.6000	+/-0.5	1.5000	+/-0.5	1.4000	+/-0.5
Chromium	ug/L	Health	50	16-JUN-2000	4.7000	+/-1.3	4.9000	+/-0.5	5.1000	+/-0.6	4.2000	+/-1
Chromium	ug/L	Health	50	17-JUN-2000	4.1000	+/-1.1	3.3000	+/-0.8	3.3000	+/-0.5	4.1000	+/-1.1
cis-1,2-dichloroethene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Cobalt	ug/L			09-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			10-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			11-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			12-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			13-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	-0.1000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			14-JUN-2000	0.1000	+/-0.1	0.1000	+/-0.1	0.1000	+/-0.1	0.1000	+/-0.1
Cobalt	ug/L			15-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			16-JUN-2000	0.0500	+/-0.05	0.0800	+/-0.03	0.0800	+/-0.03	0.0600	+/-0.07
Cobalt	ug/L			17-JUN-2000	0.0400	+/-0.06	0.0900	+/-0.09	0.0700	+/-0.03	0.0700	+/-0.08
Colour; true	TCU	Aesthetic	5	09-JUN-2000	3.6000		4.8000		5.4000		5.4000	
Colour; true	TCU	Aesthetic	5	10-JUN-2000	3.4000		6.0000		5.2000		5.4000	
Colour; true	TCU	Aesthetic	5	11-JUN-2000	4.2000		5.2000		4.8000		4.4000	
Colour; true	TCU	Aesthetic	5	12-JUN-2000	4.2000		5.0000		4.4000		4.8000	
Colour; true	TCU	Aesthetic	5	13-JUN-2000	3.4000		3.8000		3.8000		3.6000	

Qualifier Explanations:
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 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Colour; true	TCU	Aesthetic	5	14-JUN-2000	3.6000		3.6000		3.2000		3.0000	
Colour; true	TCU	Aesthetic	5	15-JUN-2000	3.2000		3.8000		4.0000		4.0000	
Colour; true	TCU	Aesthetic	5	16-JUN-2000	3.4000		3.8000		3.6000		3.8000	
Colour; true	TCU	Aesthetic	5	17-JUN-2000	3.6000		4.0000		4.2000		4.2000	
Conductivity	uS/cm			09-JUN-2000	631.0000		623.0000		633.0000		634.0000	
Conductivity	uS/cm			10-JUN-2000	641.0000		642.0000		644.0000		644.0000	
Conductivity	uS/cm			11-JUN-2000	609.0000		606.0000		606.0000		606.0000	
Conductivity	uS/cm			12-JUN-2000	638.0000		632.0000		632.0000		632.0000	
Conductivity	uS/cm			13-JUN-2000	645.0000		652.0000		651.0000		644.0000	
Conductivity	uS/cm			14-JUN-2000	643.0000		642.0000		644.0000		643.0000	
Conductivity	uS/cm			15-JUN-2000	657.0000		664.0000		657.0000		655.0000	
Conductivity	uS/cm			16-JUN-2000	667.0000		671.0000		671.0000		664.0000	
Conductivity	uS/cm			17-JUN-2000	662.0000		665.0000		666.0000		668.0000	
Conductivity Estimated	uS/cm			09-JUN-2000	755.0000		752.0000		751.0000		754.0000	
Conductivity Estimated	uS/cm			10-JUN-2000	750.0000		748.0000		753.0000		755.0000	
Conductivity Estimated	uS/cm			11-JUN-2000	745.0000		747.0000		751.0000		744.0000	
Conductivity Estimated	uS/cm			12-JUN-2000	747.0000		747.0000		750.0000		751.0000	
Conductivity Estimated	uS/cm			14-JUN-2000	747.0000		740.0000		746.0000		743.0000	
Copper	ug/L	Aesthetic	1000	09-JUN-2000	5.2000	+/-0.7	31.0000	+/-5	51.0000	+/-7.3	32.2000	+/-1.8
Copper	ug/L	Aesthetic	1000	10-JUN-2000	0.9000	+/-0.5	64.6000	+/-8.2	32.9000	+/-3	31.9000	+/-1.8
Copper	ug/L	Aesthetic	1000	11-JUN-2000	12.6000	+/-0.7	20.4000	+/-1.3	21.5000	+/-1.7	21.3000	+/-1.8
Copper	ug/L	Aesthetic	1000	12-JUN-2000	14.2000	+/-0.8	21.1000	+/-2.5	26.6000	+/-2	19.0000	+/-1.2
Copper	ug/L	Aesthetic	1000	13-JUN-2000	17.1000	+/-1.3	9.4000	+/-0.7	11.9000	+/-1.2	14.5000	+/-0.9
Copper	ug/L	Aesthetic	1000	14-JUN-2000	10.6000	+/-1.5	23.4000	+/-1.6	22.7000	+/-1.3	8.1000	+/-0.5
Copper	ug/L	Aesthetic	1000	15-JUN-2000	8.7000	+/-0.7	21.3000	+/-1.9	23.6000	+/-1.6	20.5000	+/-1.6
Copper	ug/L	Aesthetic	1000	16-JUN-2000	5.6000	+/-0.5	16.9000	+/-2	18.5000	+/-1.9	17.3000	+/-1.4
Copper	ug/L	Aesthetic	1000	17-JUN-2000	14.4000	+/-0.8	21.5000	+/-1.4	19.9000	+/-1.9	20.0000	+/-1.1

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Cyanazine	ng/L	Health	10000	09-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	10-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	11-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	12-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	13-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	14-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	15-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	16-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	17-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanide; total	mg/L	Health	0.2	09-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	10-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	11-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	12-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	13-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	14-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	15-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	16-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide; total	mg/L	Health	0.2	17-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
De-ethylated atrazine	ng/L	Health	5000	09-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	10-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	11-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	12-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	13-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	14-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	15-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	16-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	17-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
De-ethylated simazine	ng/L	Health	10000	09-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	10-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	11-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	12-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	13-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	14-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	15-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	16-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	17-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
Dibromochloromethane	ug/L			09-JUN-2000	1.0000	<T	0.6000	<T	0.6000	<T	0.6000	<T
Dibromochloromethane	ug/L			10-JUN-2000	0.8000	<T	0.6000	<T	0.4000	<T	0.8000	<T
Dibromochloromethane	ug/L			11-JUN-2000	1.0000	<T	0.8000	<T	0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			12-JUN-2000	0.8000	<T	0.6000	<T	0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			13-JUN-2000	1.0000	<T	0.8000	<T	1.2000	<T	0.8000	<T
Dibromochloromethane	ug/L			14-JUN-2000	0.8000	<T	0.8000	<T	0.8000	<T	1.0000	<T
Dibromochloromethane	ug/L			15-JUN-2000	0.8000	<T	0.8000	<T	0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			16-JUN-2000	1.0000	<T	1.0000	<T	0.8000	<T	0.8000	<T
Dibromochloromethane	ug/L			17-JUN-2000	0.8000	<T	0.8000	<T	0.8000	<T	0.8000	<T
Dichloromethane	ug/L			09-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			10-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			11-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			13-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			14-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			15-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			16-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			17-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Ethylbenzene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.1000	<T	0.0500	<=W
Ethylbenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Fluoride	mg/L	Health	1.5	09-JUN-2000	0.1100		0.1100		0.1200		0.1200	
Fluoride	mg/L	Health	1.5	10-JUN-2000	0.1000		0.1100		0.1100		0.1100	
Fluoride	mg/L	Health	1.5	11-JUN-2000	0.1200		0.1000		0.1200		0.1000	
Fluoride	mg/L	Health	1.5	12-JUN-2000	0.1100		0.1200		0.1200		0.1200	
Fluoride	mg/L	Health	1.5	13-JUN-2000	0.1000		0.1100		0.1200		0.1300	
Fluoride	mg/L	Health	1.5	14-JUN-2000	0.1200		0.1200		0.1200		0.1200	
Fluoride	mg/L	Health	1.5	15-JUN-2000	0.1000		0.1000		0.1000		0.1000	
Fluoride	mg/L	Health	1.5	16-JUN-2000	0.0800		0.0900		0.0700		0.0900	
Fluoride	mg/L	Health	1.5	17-JUN-2000	0.0900		0.0800		0.0700		0.0600	
Hardness	mg/L	Operational	200	09-JUN-2000	349.0000		345.0000		314.0000		348.0000	
Hardness	mg/L	Operational	200	10-JUN-2000	344.0000		340.0000		345.0000		348.0000	
Hardness	mg/L	Operational	200	11-JUN-2000	339.0000		338.0000		341.0000		338.0000	
Hardness	mg/L	Operational	200	12-JUN-2000	338.0000		337.0000		338.0000		339.0000	
Hardness	mg/L	Operational	200	13-JUN-2000	335.0000		333.0000		336.0000		332.0000	
Hardness	mg/L	Operational	200	14-JUN-2000	338.0000		331.0000		335.0000		334.0000	
Hardness	mg/L	Operational	200	15-JUN-2000	341.0000		332.0000		337.0000		346.0000	
Hardness	mg/L	Operational	200	16-JUN-2000	345.0000		343.0000		345.0000		345.0000	
Hardness	mg/L	Operational	200	17-JUN-2000	347.0000		353.0000		347.0000		351.0000	

Qualifier Explanations:
 < <=W. Less Than Reported Value
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Ion balance calculation	%			09-JUN-2000	2.2000		1.5000		1.4000		1.3000	
Ion balance calculation	%			10-JUN-2000	0.6600		0.8800		0.3900		1.8000	
Ion balance calculation	%			11-JUN-2000	0.2600		1.3000		0.6200		1.1000	
Ion balance calculation	%			12-JUN-2000	1.7000		1.6000		2.0000		1.8000	
Ion balance calculation	%			14-JUN-2000	1.2000		3.3000		2.7000		3.1000	
Iron	ug/L	Aesthetic	300	09-JUN-2000	120.0000	+/-12	125.0000	+/-8	134.0000	+/-21	126.0000	+/-15
Iron	ug/L	Aesthetic	300	10-JUN-2000	123.0000	+/-30	121.0000	+/-18	127.0000	+/-25	125.0000	+/-18
Iron	ug/L	Aesthetic	300	11-JUN-2000	124.0000	+/-10	120.0000	+/-9	121.0000	+/-12	116.0000	+/-13
Iron	ug/L	Aesthetic	300	12-JUN-2000	117.0000	+/-8	120.0000	+/-9	124.0000	+/-8	119.0000	+/-10
Iron	ug/L	Aesthetic	300	13-JUN-2000	122.0000	+/-8	109.0000	+/-9	109.0000	+/-8	115.0000	+/-7
Iron	ug/L	Aesthetic	300	14-JUN-2000	122.0000	+/-8	153.0000	+/-8	126.0000	+/-11	118.0000	+/-8
Iron	ug/L	Aesthetic	300	15-JUN-2000	130.0000	+/-16	125.0000	+/-8	132.0000	+/-10	127.0000	+/-9
Iron	ug/L	Aesthetic	300	16-JUN-2000	50.0000	+/-13	54.0000	+/-18	55.0000	+/-11	47.0000	+/-7
Iron	ug/L	Aesthetic	300	17-JUN-2000	49.0000	+/-13	51.0000	+/-16	54.0000	+/-17	42.0000	+/-15
Langeliers index calculation	none			09-JUN-2000	0.8000		0.7300		0.7100		0.8700	
Langeliers index calculation	none			10-JUN-2000	0.8800		0.8300		0.8200		0.8800	
Langeliers index calculation	none			11-JUN-2000	0.9600		0.9200		0.9600		0.9700	
Langeliers index calculation	none			12-JUN-2000	1.1000		1.0000		1.0000		1.0000	
Langeliers index calculation	none			14-JUN-2000	0.7800		0.7900		0.7900		0.7900	
Lead	ug/L	Health	10	09-JUN-2000	1.0300	+/-0.1	0.6100	+/-0.08	1.5500	+/-0.11	0.7700	+/-0.07
Lead	ug/L	Health	10	10-JUN-2000	0.0400	+/-0.05	2.3700	+/-0.35	0.8400	+/-0.18	0.7000	+/-0.07
Lead	ug/L	Health	10	11-JUN-2000	0.8800	+/-0.05	0.4200	+/-0.05	0.5600	+/-0.05	0.5000	+/-0.07
Lead	ug/L	Health	10	12-JUN-2000	0.6100	+/-0.1	0.5000	+/-0.05	1.5300	+/-0.09	0.4900	+/-0.05
Lead	ug/L	Health	10	13-JUN-2000	0.0500	+/-0.08	2.3300	+/-0.29	0.9000	+/-0.14	1.4300	+/-0.17
Lead	ug/L	Health	10	14-JUN-2000	0.7600	+/-0.05	3.4000	+/-0.3	2.2600	+/-0.33	0.1500	+/-0.05
Lead	ug/L	Health	10	15-JUN-2000	0.1400	+/-0.05	0.2200	+/-0.05	0.2200	+/-0.05	0.2000	+/-0.05
Lead	ug/L	Health	10	16-JUN-2000	0.2100	+/-0.11	0.1900	+/-0.12	0.2600	+/-0.08	0.1400	+/-0.06

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Lead	ug/L	Health	10	17-JUN-2000	0.2300	+/-0.09	0.3300	+/-0.06	0.3000	+/-0.07	0.2700	+/-0.05
Magnesium	mg/L			09-JUN-2000	30.5000		30.6000		27.7000		30.6000	
Magnesium	mg/L			10-JUN-2000	30.7000		30.4000		30.7000		30.4000	
Magnesium	mg/L			11-JUN-2000	30.3000		31.1000		31.1000		31.0000	
Magnesium	mg/L			12-JUN-2000	30.8000		30.6000		30.8000		30.5000	
Magnesium	mg/L			13-JUN-2000	31.5000		31.1000		31.3000		31.4000	
Magnesium	mg/L			14-JUN-2000	31.2000		31.1000		31.3000		30.8000	
Magnesium	mg/L			15-JUN-2000	31.0000		30.8000		30.6000		30.7000	
Magnesium	mg/L			16-JUN-2000	31.0000		30.8000		30.9000		30.8000	
Magnesium	mg/L			17-JUN-2000	31.1000		31.4000		31.3000		31.4000	
Manganese	ug/L	Aesthetic	50	09-JUN-2000	7.7000	+/-0.5	8.4000	+/-1.1	7.9000	+/-1	8.3000	+/-1
Manganese	ug/L	Aesthetic	50	10-JUN-2000	7.8000	+/-1.3	7.8000	+/-0.5	7.3000	+/-0.9	8.1000	+/-0.7
Manganese	ug/L	Aesthetic	50	11-JUN-2000	7.7000	+/-0.5	7.4000	+/-0.6	7.3000	+/-0.5	7.2000	+/-0.8
Manganese	ug/L	Aesthetic	50	12-JUN-2000	7.4000	+/-0.5	7.6000	+/-0.4	7.4000	+/-0.5	7.6000	+/-0.5
Manganese	ug/L	Aesthetic	50	13-JUN-2000	7.5000	+/-0.6	6.8000	+/-0.6	6.9000	+/-0.4	7.0000	+/-0.4
Manganese	ug/L	Aesthetic	50	14-JUN-2000	4.6000	+/-0.2	4.8000	+/-0.3	4.8000	+/-0.3	7.3000	+/-0.4
Manganese	ug/L	Aesthetic	50	15-JUN-2000	8.4000	+/-1.1	8.2000	+/-0.6	8.6000	+/-0.6	8.7000	+/-0.7
Manganese	ug/L	Aesthetic	50	16-JUN-2000	9.2600	+/-0.56	8.9000	+/-0.5	8.8900	+/-0.59	8.8000	+/-0.76
Manganese	ug/L	Aesthetic	50	17-JUN-2000	8.8100	+/-0.54	8.9200	+/-0.49	9.0400	+/-0.48	8.8800	+/-0.65
Mercury	ug/L	Health	1	09-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	10-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	11-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	12-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	13-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	14-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	15-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	16-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Mercury	ug/L	Health	1	17-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Metolachlor	ng/L	Health	50000	09-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	10-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	11-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	12-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	13-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	14-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	15-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	16-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	17-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metribuzin	ng/L	Health	80000	09-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	10-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	11-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	12-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	13-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	14-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	15-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	16-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	17-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Molybdenum	ug/L			09-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			10-JUN-2000	0.3000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.3000	+/-0.5
Molybdenum	ug/L			11-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			12-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			13-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			14-JUN-2000	0.5000	+/-0.5	0.5000	+/-0.5	0.5000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			15-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			16-JUN-2000	0.3900	+/-0.2	0.4000	+/-0.21	0.4000	+/-0.05	0.4200	+/-0.11

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Ontario Drinking Water Surveillance Program

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Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Molybdenum	ug/L			17-JUN-2000	0.3800	+/-0.17	0.4700	+/-0.19	0.3900	+/-0.16	0.3900	+/-0.23
m-xylene	ug/L			09-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<T	0.0500	<T
m-xylene	ug/L			10-JUN-2000	0.1000	<T	0.2000	<T	0.1000	<T	0.0500	<T
m-xylene	ug/L			11-JUN-2000	0.1000	<T	0.1000	<T	0.1000	<T	0.1000	<T
m-xylene	ug/L			12-JUN-2000	0.1000	<T	0.0500	<T	0.1000	<T	0.1000	<T
m-xylene	ug/L			13-JUN-2000	0.1000	<T	0.1000	<T	0.2500	<T	0.1000	<T
m-xylene	ug/L			14-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<T	0.0500	<T
m-xylene	ug/L			15-JUN-2000	0.1000	<T	0.0500	<T	0.0500	<T	0.0500	<T
m-xylene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<T	0.0500	<T	0.0500	<T
m-xylene	ug/L			17-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<T	0.0500	<T
Nickel	ug/L			09-JUN-2000	-0.1000	+/-0.3	0.0000	+/-0.3	0.3000	+/-0.7	0.3000	+/-0.5
Nickel	ug/L			10-JUN-2000	-0.1000	+/-0.3	0.1000	+/-0.3	0.2000	+/-0.3	0.1000	+/-0.2
Nickel	ug/L			11-JUN-2000	0.0000	+/-0.2	0.0000	+/-0.1	0.1000	+/-0.1	0.0000	+/-0.1
Nickel	ug/L			12-JUN-2000	0.2000	+/-0.1	0.2000	+/-0.1	0.3000	+/-0.1	0.3000	+/-0.1
Nickel	ug/L			13-JUN-2000	-0.7000	+/-0.7	-0.6000	+/-0.6	-0.7000	+/-0.7	-0.7000	+/-0.7
Nickel	ug/L			14-JUN-2000	0.4000	+/-0.2	0.3000	+/-0.3	0.3000	+/-0.3	-0.4000	+/-0.4
Nickel	ug/L			15-JUN-2000	0.7000	+/-1.2	0.8000	+/-1.2	0.8000	+/-1.2	0.7000	+/-1.2
Nickel	ug/L			16-JUN-2000	0.3000	+/-0.4	0.4000	+/-0.4	0.4000	+/-0.2	0.5000	+/-0.9
Nickel	ug/L			17-JUN-2000	1.0000	+/-0.5	0.8000	+/-0.5	0.8000	+/-0.6	0.8000	+/-0.8
Nitritotriacetic Acid	mg/L	Health	0.4	09-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	10-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	11-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	12-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	13-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	14-JUN-2000	0.0100	<=W	0.0100	<=W	0.0200	<T	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	15-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	16-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W

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Nitrioltriacetic Acid	mg/L	Health	0.4	17-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitrogen; ammonia+ammonium	mg/L			09-JUN-2000	0.0040	<T	0.0120		0.0120		0.0080	<T
Nitrogen; ammonia+ammonium	mg/L			10-JUN-2000	0.0040	<T	0.0080	<T	0.0060	<T	0.0060	<T
Nitrogen; ammonia+ammonium	mg/L			11-JUN-2000	0.0040	<T	0.0040	<T	0.0040	<T	0.0040	<T
Nitrogen; ammonia+ammonium	mg/L			12-JUN-2000	0.0200		0.0020	<=W	0.0040	<T	0.0040	<T
Nitrogen; ammonia+ammonium	mg/L			13-JUN-2000	0.0080	<T	0.0100		0.0120		0.0140	
Nitrogen; ammonia+ammonium	mg/L			14-JUN-2000	0.0160		0.0160		0.0140		0.0120	
Nitrogen; ammonia+ammonium	mg/L			15-JUN-2000	0.0020	<=W	0.0040	<T	0.0080	<T	0.0060	<T
Nitrogen; ammonia+ammonium	mg/L			16-JUN-2000	0.0040	<T	0.0060	<T	0.0060	<T	0.0040	<T
Nitrogen; ammonia+ammonium	mg/L			17-JUN-2000	0.0040	<T	0.0080	<T	0.0040	<T	0.0080	<T
Nitrogen; nitrate+nitrite	mg/L			09-JUN-2000	3.0500		3.0600		3.0300		3.0500	
Nitrogen; nitrate+nitrite	mg/L			10-JUN-2000	3.1500		3.0600		3.0600		3.0500	
Nitrogen; nitrate+nitrite	mg/L			11-JUN-2000	3.1500		3.0900		3.1100		3.1200	
Nitrogen; nitrate+nitrite	mg/L			12-JUN-2000	3.0800		3.1300		3.1400		3.1200	
Nitrogen; nitrate+nitrite	mg/L			13-JUN-2000	2.9800		3.0000		2.9800		2.9600	
Nitrogen; nitrate+nitrite	mg/L			14-JUN-2000	3.1100		3.2200		3.2100		3.1800	
Nitrogen; nitrate+nitrite	mg/L			15-JUN-2000	3.0700		3.0600		3.0900		3.0800	
Nitrogen; nitrate+nitrite	mg/L			16-JUN-2000	2.9600		2.9900		2.9700		3.0000	
Nitrogen; nitrate+nitrite	mg/L			17-JUN-2000	3.0400		3.0500		3.0300		3.0200	
Nitrogen; nitrite	mg/L			09-JUN-2000	0.0010	<=W	0.0010	<=W	0.0030	<T	0.0020	<T
Nitrogen; nitrite	mg/L			10-JUN-2000	0.0010	<=W	0.0280		0.0040	<T	0.0040	<T
Nitrogen; nitrite	mg/L			11-JUN-2000	0.0010	<=W	0.0020	<T	0.0020	<T	0.0010	<=W
Nitrogen; nitrite	mg/L			12-JUN-2000	0.0030	<T	0.0050		0.0030	<T	0.0030	<T
Nitrogen; nitrite	mg/L			13-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			14-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			15-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen; nitrite	mg/L			16-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W

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Nitrogen; nitrite	mg/L			17-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
o-xylene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			10-JUN-2000	0.1000	<T	0.1500	<T	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.2000	<T	0.0500	<=W
o-xylene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
pH	none	Operational	6.5 - 8.5	09-JUN-2000	7.8900		7.8300		7.8500		7.9700	
pH	none	Operational	6.5 - 8.5	10-JUN-2000	7.9800		7.9300		7.9200		7.9700	
pH	none	Operational	6.5 - 8.5	11-JUN-2000	8.0700		8.0300		8.0600		8.0800	
pH	none	Operational	6.5 - 8.5	12-JUN-2000	8.1900		8.1500		8.1200		8.1100	
pH	none	Operational	6.5 - 8.5	13-JUN-2000	8.0100		8.0000		7.9700		7.9600	
pH	none	Operational	6.5 - 8.5	14-JUN-2000	7.9000		7.9200		7.9100		7.9100	
pH	none	Operational	6.5 - 8.5	15-JUN-2000	7.9800		7.9300		7.9400		7.9500	
pH	none	Operational	6.5 - 8.5	16-JUN-2000	7.9900		7.9600		7.9700		7.9500	
pH	none	Operational	6.5 - 8.5	17-JUN-2000	8.1000		8.1300		8.1100		8.1200	
Phosphorus; phosphate	mg/L			09-JUN-2000	0.0010	<T	0.0010	<T	0.0020	<T	0.0020	<T
Phosphorus; phosphate	mg/L			10-JUN-2000	0.0010	<T	0.0010	<T	0.0020	<T	0.0020	<T
Phosphorus; phosphate	mg/L			11-JUN-2000	0.0010	<T	0.0010	<T	0.0010	<T	0.0005	<=W
Phosphorus; phosphate	mg/L			12-JUN-2000	0.0005	<=W	0.0005	<=W	0.0010	<T	0.0010	<T
Phosphorus; phosphate	mg/L			13-JUN-2000	0.0010	<T	0.0010	<T	0.0010	<T	0.0010	<T
Phosphorus; phosphate	mg/L			14-JUN-2000	0.0010	<T	0.0010	<T	0.0010	<T	0.0010	<T
Phosphorus; phosphate	mg/L			15-JUN-2000	0.0020	<T	0.0010	<T	0.0060		0.0030	
Phosphorus; phosphate	mg/L			16-JUN-2000	0.0030		0.0030		0.0250		0.0040	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Phosphorus; phosphate	mg/L			17-JUN-2000	0.0030		0.0040		0.0030		0.0030	
Potassium	mg/L			09-JUN-2000	1.6500		1.6500		1.5000		1.6500	
Potassium	mg/L			10-JUN-2000	1.7000		1.7000		1.7000		1.7000	
Potassium	mg/L			11-JUN-2000	1.7000		1.7000		1.7000		1.6500	
Potassium	mg/L			12-JUN-2000	1.6500		1.6500		1.6500		1.6500	
Potassium	mg/L			13-JUN-2000	1.7000		1.7000		1.7500		1.7000	
Potassium	mg/L			14-JUN-2000	1.7500		1.7000		1.8000		1.7500	
Potassium	mg/L			15-JUN-2000	1.7500		1.7500		1.7000		1.7500	
Potassium	mg/L			16-JUN-2000	1.7000		1.7000		1.7000		1.7000	
Potassium	mg/L			17-JUN-2000	1.7000		1.7500		1.7500		1.7500	
Prometone	ng/L			09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W		
Prometone	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Prometryne	ng/L	Health	1000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
p-xylene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Saturation pH Estimated	none			09-JUN-2000	7.0900		7.1000		7.1400		7.1000	
Saturation pH Estimated	none			10-JUN-2000	7.1000		7.1100		7.1000		7.1000	
Saturation pH Estimated	none			11-JUN-2000	7.1100		7.1100		7.1000		7.1100	
Saturation pH Estimated	none			12-JUN-2000	7.1200		7.1100		7.1100		7.1100	
Saturation pH Estimated	none			14-JUN-2000	7.1200		7.1300		7.1200		7.1200	
Selenium	ug/L	Health	10	09-JUN-2000	-1.0000	+/-2	0.0000	+/-2	0.0000	+/-2	-1.0000	+/-2
Selenium	ug/L	Health	10	10-JUN-2000	1.0000	+/-3	0.0000	+/-2	0.0000	+/-3	0.0000	+/-2
Selenium	ug/L	Health	10	11-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	2.0000	+/-1

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Selenium	ug/L	Health	10	12-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-2
Selenium	ug/L	Health	10	13-JUN-2000	1.0000	+/-6	-1.0000	+/-4	1.0000	+/-6	0.0000	+/-6
Selenium	ug/L	Health	10	14-JUN-2000	1.0000	+/-7	0.0000	+/-4	0.0000	+/-3	1.0000	+/-5
Selenium	ug/L	Health	10	15-JUN-2000	0.0000	+/-1	1.0000	+/-1	1.0000	+/-1	0.0000	+/-1
Selenium	ug/L	Health	10	16-JUN-2000	3.0000	+/-4	1.0000	+/-2	-1.0000	+/-2	0.0000	+/-2
Selenium	ug/L	Health	10	17-JUN-2000	2.0000	+/-4	1.0000	+/-2	1.0000	+/-1	2.0000	+/-2
Silicon; reactive silicate	mg/L			09-JUN-2000	4.0800		4.0400		4.0400		4.0800	
Silicon; reactive silicate	mg/L			10-JUN-2000	4.0400		4.0800		4.0400		4.0600	
Silicon; reactive silicate	mg/L			11-JUN-2000	4.0400		4.0400		4.0800		4.0600	
Silicon; reactive silicate	mg/L			12-JUN-2000	4.0800		4.0800		4.0400		4.0600	
Silicon; reactive silicate	mg/L			13-JUN-2000	4.0000		4.0000		4.0000		3.9800	
Silicon; reactive silicate	mg/L			14-JUN-2000	3.9600		3.9600		3.9800		3.9600	
Silicon; reactive silicate	mg/L			15-JUN-2000	3.9600		4.0000		4.0000		3.9800	
Silicon; reactive silicate	mg/L			16-JUN-2000	4.1200		4.1200		4.1200		4.1200	
Silicon; reactive silicate	mg/L			17-JUN-2000	4.1200		4.1200		4.1400		4.1200	
Silver	ug/L			09-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			10-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			11-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			16-JUN-2000	0.0100	+/-0.05	0.0000	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05
Silver	ug/L			17-JUN-2000	0.0000	+/-0.05	0.0000	+/-0.05	0.0000	+/-0.05	0.0100	+/-0.05
Simazine	ng/L	Health	10000	09-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	10-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	11-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Simazine	ng/L	Health	10000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Sodium	mg/L			09-JUN-2000	6.6000		7.0000		21.6000		6.8000	
Sodium	mg/L			10-JUN-2000	6.6000		6.6000		6.6000		6.6000	
Sodium	mg/L			11-JUN-2000	6.8000		6.8000		6.8000		6.6000	
Sodium	mg/L			12-JUN-2000	6.8000		6.8000		6.8000		6.8000	
Sodium	mg/L			13-JUN-2000	7.0000		6.8000		6.8000		6.8000	
Sodium	mg/L			14-JUN-2000	7.0000		7.0000		7.0000		6.8000	
Sodium	mg/L			15-JUN-2000	6.8000		7.2000		7.0000		6.8000	
Sodium	mg/L			16-JUN-2000	6.8000		6.8000		7.6000		6.8000	
Sodium	mg/L			17-JUN-2000	7.4000		7.2000		7.2000		7.2000	
Solids; Dissolved Estimated	mg/L			09-JUN-2000	385.0000		384.0000		388.0000		385.0000	
Solids; Dissolved Estimated	mg/L			10-JUN-2000	384.0000		384.0000		385.0000		386.0000	
Solids; Dissolved Estimated	mg/L			11-JUN-2000	382.0000		383.0000		384.0000		381.0000	
Solids; Dissolved Estimated	mg/L			12-JUN-2000	383.0000		383.0000		385.0000		385.0000	
Solids; Dissolved Estimated	mg/L			14-JUN-2000	383.0000		380.0000		383.0000		382.0000	
Strontium	ug/L			09-JUN-2000	781.0000	+/-85.1	847.0000	+/-110	793.0000	+/-75.5	808.0000	+/-71.4
Strontium	ug/L			10-JUN-2000	766.0000	+/-91.2	771.0000	+/-73.1	771.0000	+/-93.6	761.0000	+/-73.8
Strontium	ug/L			11-JUN-2000	764.0000	+/-57.2	751.0000	+/-42.3	747.0000	+/-74.9	738.0000	+/-42.8
Strontium	ug/L			12-JUN-2000	845.0000	+/-64.3	850.0000	+/-60	816.0000	+/-48.6	886.0000	+/-64.4
Strontium	ug/L			13-JUN-2000	836.0000	+/-57.2	833.0000	+/-48	797.0000	+/-41.1	819.0000	+/-56.7
Strontium	ug/L			14-JUN-2000	4.1000	+/-0.8	4.7000	+/-1.4	35.3000	+/-2.7	838.0000	+/-54.8
Strontium	ug/L			15-JUN-2000	1,000.0000	+/-57	990.0000	+/-51	1,040.0000	+/-85	1,000.0000	+/-50

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Ontario Drinking Water Surveillance Program

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Monitoring Period From: 09-Jun-00 To: 17-Jun-00

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Strontium	ug/L			16-JUN-2000	933.0000	+/-47.1	926.0000	+/-48.2	920.0000	+/-46.4	940.0000	+/-49.8
Strontium	ug/L			17-JUN-2000	954.0000	+/-50	981.0000	+/-49.5	967.0000	+/-53.2	960.0000	+/-49.1
Styrene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Sulphate	mg/L	Aesthetic	500	09-JUN-2000	83.0000		83.0000		82.5000		84.0000	
Sulphate	mg/L	Aesthetic	500	10-JUN-2000	82.5000		83.0000		83.5000		84.0000	
Sulphate	mg/L	Aesthetic	500	11-JUN-2000	83.0000		83.5000		84.0000		83.5000	
Sulphate	mg/L	Aesthetic	500	12-JUN-2000	85.5000		84.0000		85.5000		85.0000	
Sulphate	mg/L	Aesthetic	500	13-JUN-2000	84.5000		84.5000		84.5000		83.5000	
Sulphate	mg/L	Aesthetic	500	14-JUN-2000	83.5000		84.0000		84.0000		83.5000	
Sulphate	mg/L	Aesthetic	500	15-JUN-2000	85.0000		86.0000		82.0000		85.5000	
Sulphate	mg/L	Aesthetic	500	16-JUN-2000	82.0000		82.5000		83.0000		82.5000	
Sulphate	mg/L	Aesthetic	500	17-JUN-2000	85.0000		84.5000		85.5000		85.0000	
Tetrachloroethene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

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Ontario Drinking Water Surveillance Program

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Tetrachloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Thallium	ug/L			09-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			10-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			11-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			16-JUN-2000	0.0000	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05
Thallium	ug/L			17-JUN-2000	0.0200	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05	0.0000	+/-0.05
Titanium	ug/L			09-JUN-2000	1.0000	+/-0.2	1.1000	+/-0.4	1.3000	+/-0.6	1.1000	+/-0.3
Titanium	ug/L			10-JUN-2000	1.0000	+/-0.2	1.1000	+/-0.3	1.0000	+/-0.2	1.2000	+/-0.4
Titanium	ug/L			11-JUN-2000	1.2000	+/-0.2	1.3000	+/-0.2	1.3000	+/-0.3	1.3000	+/-0.2
Titanium	ug/L			12-JUN-2000	1.5000	+/-0.2	1.3000	+/-0.2	1.5000	+/-0.2	1.5000	+/-0.2
Titanium	ug/L			13-JUN-2000	2.0000	+/-1	1.6000	+/-0.7	1.7000	+/-0.9	1.9000	+/-0.7
Titanium	ug/L			14-JUN-2000	2.5000	+/-0.9	2.4000	+/-0.9	2.6000	+/-0.8	2.5000	+/-0.9
Titanium	ug/L			15-JUN-2000	1.4000	+/-0.2	1.5000	+/-0.2	1.9000	+/-0.7	1.6000	+/-0.2
Titanium	ug/L			16-JUN-2000	2.1000	+/-0.8	2.0000	+/-1	2.4000	+/-0.8	2.3000	+/-0.6
Titanium	ug/L			17-JUN-2000	2.3000	+/-1.8	2.3000	+/-1.1	2.2000	+/-0.7	2.6000	+/-0.7
Toluene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<T	0.0500	<T	0.0500	<=W
Toluene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<T	0.0500	<T	0.0500	<T
Toluene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

Qualifier Explanations:
 <: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Toluene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			09-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			10-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			11-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trihalomethanes; total	ug/L	Health	100	09-JUN-2000	57.5000		55.5000		55.0000		55.0000	
Trihalomethanes; total	ug/L	Health	100	10-JUN-2000	46.0000		63.5000		51.0000		65.0000	
Trihalomethanes; total	ug/L	Health	100	11-JUN-2000	62.0000		63.5000		64.0000		65.0000	
Trihalomethanes; total	ug/L	Health	100	12-JUN-2000	56.5000		52.5000		53.0000		57.0000	
Trihalomethanes; total	ug/L	Health	100	13-JUN-2000	55.5000		58.0000		59.5000		59.5000	
Trihalomethanes; total	ug/L	Health	100	14-JUN-2000	56.0000		48.0000		55.0000		56.0000	
Trihalomethanes; total	ug/L	Health	100	15-JUN-2000	49.5000		53.0000		53.0000		54.0000	

Qualifier Explanations:
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Trihalomethanes; total	ug/L	Health	100	16-JUN-2000	55.0000		58.0000		57.5000		58.0000	
Trihalomethanes; total	ug/L	Health	100	17-JUN-2000	58.0000		59.5000		60.5000		59.5000	
Turbidity	FTU	Health	1	09-JUN-2000	0.4000		0.3200		0.4400		0.4800	
Turbidity	FTU	Health	1	10-JUN-2000	0.4100		0.3400		0.3600		0.3300	
Turbidity	FTU	Health	1	11-JUN-2000	0.3300		0.3700		0.3700		0.3500	
Turbidity	FTU	Health	1	12-JUN-2000	0.3300		0.3100		0.3000		0.3000	
Turbidity	FTU	Health	1	13-JUN-2000	0.3900		0.3400		0.3500		0.3300	
Turbidity	FTU	Health	1	14-JUN-2000	0.3700		0.4400		0.4500		0.3800	
Turbidity	FTU	Health	1	15-JUN-2000	0.4100		0.4400		0.4000		0.4000	
Turbidity	FTU	Health	1	16-JUN-2000	0.4000		0.3600		0.3400		0.3700	
Turbidity	FTU	Health	1	17-JUN-2000	0.2900		0.2900		0.4100		0.3500	
Uranium	ug/L	Health	100	09-JUN-2000	0.4300	+/-0.05	0.4900	+/-0.06	0.7100	+/-0.11	0.4900	+/-0.05
Uranium	ug/L	Health	100	10-JUN-2000	0.4700	+/-0.05	0.4700	+/-0.06	0.4700	+/-0.05	0.4800	+/-0.05
Uranium	ug/L	Health	100	11-JUN-2000	0.4900	+/-0.05	0.5000	+/-0.05	0.5200	+/-0.05	0.5100	+/-0.06
Uranium	ug/L	Health	100	12-JUN-2000	0.5000	+/-0.05	0.5100	+/-0.05	0.6000	+/-0.05	0.5100	+/-0.05
Uranium	ug/L	Health	100	13-JUN-2000	0.4100	+/-0.07	0.4300	+/-0.09	0.4000	+/-0.05	0.4600	+/-0.07
Uranium	ug/L	Health	100	14-JUN-2000	0.4400	+/-0.05	0.4900	+/-0.11	0.6300	+/-0.07	0.3600	+/-0.06
Uranium	ug/L	Health	100	15-JUN-2000	0.5100	+/-0.05	0.5000	+/-0.05	0.5200	+/-0.06	0.4800	+/-0.05
Uranium	ug/L	Health	100	16-JUN-2000	0.4200	+/-0.11	0.4800	+/-0.07	0.4500	+/-0.11	0.4900	+/-0.12
Uranium	ug/L	Health	100	17-JUN-2000	0.4500	+/-0.06	0.4800	+/-0.14	0.5400	+/-0.11	0.5200	+/-0.08
Vanadium	ug/L			09-JUN-2000	0.4400	+/-0.08	0.4100	+/-0.06	0.4000	+/-0.05	0.3800	+/-0.05
Vanadium	ug/L			10-JUN-2000	0.4000	+/-0.08	0.4100	+/-0.1	0.3600	+/-0.07	0.4000	+/-0.05
Vanadium	ug/L			11-JUN-2000	0.2000	+/-0.05	0.1800	+/-0.05	0.1700	+/-0.05	0.1600	+/-0.05
Vanadium	ug/L			12-JUN-2000	0.0800	+/-0.05	0.0500	+/-0.05	0.0700	+/-0.05	0.0700	+/-0.05
Vanadium	ug/L			13-JUN-2000	0.0200	+/-0.08	-0.0400	+/-0.11	-0.0200	+/-0.13	0.0100	+/-0.13
Vanadium	ug/L			14-JUN-2000	0.6300	+/-0.08	0.7400	+/-0.1	0.5700	+/-0.13	0.5100	+/-0.08
Vanadium	ug/L			15-JUN-2000	0.3800	+/-0.05	0.3800	+/-0.05	0.4000	+/-0.05	0.3600	+/-0.05

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Maple Court Villa

Monitoring Period From: 09-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT TANKER TRUCK SUPPLY	QUALIFIER	ANALYTICAL RESULT AT LAUNDRY ROOM	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT ROOM 312	QUALIFIER
Vanadium	ug/L			16-JUN-2000	0.4300	+/-0.09	0.4000	+/-0.1	0.4600	+/-0.07	0.3700	+/-0.06
Vanadium	ug/L			17-JUN-2000	0.3700	+/-0.13	0.3500	+/-0.06	0.4100	+/-0.08	0.3600	+/-0.09
Zinc	ug/L	Aesthetic	5000	09-JUN-2000	20.6000	+/-1.8	38.0000	+/-4.2	63.7000	+/-8.9	50.5000	+/-6.8
Zinc	ug/L	Aesthetic	5000	10-JUN-2000	3.8000	+/-1.1	120.0000	+/-21.3	37.3000	+/-8.1	46.8000	+/-3.3
Zinc	ug/L	Aesthetic	5000	11-JUN-2000	30.4000	+/-1.6	32.1000	+/-2.6	35.4000	+/-2.3	30.2000	+/-2.3
Zinc	ug/L	Aesthetic	5000	12-JUN-2000	38.1000	+/-3.5	40.3000	+/-3.2	33.5000	+/-2.7	33.9000	+/-2.1
Zinc	ug/L	Aesthetic	5000	13-JUN-2000	10.5000	+/-1	5.4000	+/-1	5.0000	+/-0.5	4.8000	+/-0.5
Zinc	ug/L	Aesthetic	5000	14-JUN-2000	2.2000	+/-0.7	2.5000	+/-0.8	2.4000	+/-1	13.6000	+/-1.2
Zinc	ug/L	Aesthetic	5000	15-JUN-2000	12.1000	+/-2.1	15.2000	+/-2.1	16.5000	+/-2.1	14.8000	+/-2.4
Zinc	ug/L	Aesthetic	5000	16-JUN-2000	7.9000	+/-0.6	12.6000	+/-1.2	13.3000	+/-1.2	12.5000	+/-1.2
Zinc	ug/L	Aesthetic	5000	17-JUN-2000	18.2000	+/-2	20.2000	+/-2.3	18.0000	+/-1.7	18.2000	+/-2.5

Qualifier Explanations:
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
1,1,1-trichloroethane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,1-trichloroethane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1,2,2-tetrachloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2,2-tetrachloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1,2-trichloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,1-dichloroethane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,1-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

Qualifier Explanations
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 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
1,2-dibromoethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dibromoethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloroethane	ug/L			12-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			13-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			14-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			15-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			16-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloroethane	ug/L			17-JUN-2000	0.1000	<=W	0.1000	<=W	0.1000	<=W	0.1000	<=W
1,2-dichloropropane	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,2-dichloropropane	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,3-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

Qualifier Explanations
 < =W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
1,4-dichlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
1,4-dichlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Alachlor	ng/L	Health	5000	12-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	13-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	14-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	15-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	16-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alachlor	ng/L	Health	5000	17-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Alkalinity, total fixed endpt	mg/L CaCO3	Operational	30 - 500	12-JUN-2000	238.0000		238.0000		239.0000		238.0000	
Alkalinity, total fixed endpt	mg/L CaCO3	Operational	30 - 500	13-JUN-2000	239.0000		239.0000		240.0000		240.0000	
Alkalinity, total fixed endpt	mg/L CaCO3	Operational	30 - 500	14-JUN-2000	242.0000		240.0000		241.0000		240.0000	
Alkalinity, total fixed endpt	mg/L CaCO3	Operational	30 - 500	15-JUN-2000	240.0000		241.0000		242.0000		243.0000	
Alkalinity, total fixed endpt	mg/L CaCO3	Operational	30 - 500	16-JUN-2000	244.0000		241.0000		241.0000		243.0000	
Alkalinity, total fixed endpt	mg/L CaCO3	Operational	30 - 500	17-JUN-2000	243.0000		242.0000		240.0000		242.0000	
Aluminum	ug/L	Operational	100	12-JUN-2000	83.0000	+/-12	92.0000	+/-7	95.0000	+/-12	91.0000	+/-5
Aluminum	ug/L	Operational	100	13-JUN-2000	94.0000	+/-5	91.0000	+/-8	94.0000	+/-7	92.0000	+/-8
Aluminum	ug/L	Operational	100	14-JUN-2000	92.0000	+/-5	102.0000	+/-32	92.0000	+/-6	91.0000	+/-8
Aluminum	ug/L	Operational	100	15-JUN-2000	122.0000	+/-7	124.0000	+/-14	134.0000	+/-10	123.0000	+/-9
Aluminum	ug/L	Operational	100	16-JUN-2000	110.0000	+/-5.8	111.0000	+/-6.2	113.0000	+/-6.2	108.0000	+/-5.7
Aluminum	ug/L	Operational	100	17-JUN-2000	118.0000	+/-8.2	115.0000	+/-5.8	117.0000	+/-6.8	115.0000	+/-6.5
Ametryne	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Ametryne	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W

Qualifier Explanations:
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Anions	meq/L			12-JUN-2000	7.1700		7.1600		7.1800		7.1300	
Anions	meq/L			14-JUN-2000	7.2500		7.1900		7.2200		7.2000	
Antimony	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	1.0000	+/-1	0.0000	+/-1
Antimony	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Antimony	ug/L			16-JUN-2000	0.4300	+/-0.05	0.3200	+/-0.22	0.3500	+/-0.15	0.3700	+/-0.1
Antimony	ug/L			17-JUN-2000	0.3200	+/-0.13	0.4300	+/-0.12	0.3400	+/-0.22	0.3400	+/-0.16
Arsenic	ug/L	Health	25	12-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Arsenic	ug/L	Health	25	14-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	15-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1	1.0000	+/-1
Arsenic	ug/L	Health	25	16-JUN-2000	1.0000	+/-0.2	1.0000	+/-0.7	0.9000	+/-0.3	1.0000	+/-0.4
Arsenic	ug/L	Health	25	17-JUN-2000	1.0000	+/-0.5	1.0000	+/-0.5	0.9000	+/-0.6	0.8000	+/-0.4
Atralone	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atralone	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Atrazine	ng/L	Health	5000	16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	54.0000	<T
Atrazine	ng/L	Health	5000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Barium	ug/L	Health	1000	12-JUN-2000	32.9000	+/-1.73	32.5000	+/-2.55	31.7000	+/-2.78	31.7000	+/-2.87
Barium	ug/L	Health	1000	13-JUN-2000	26.6000	+/-1.67	28.0000	+/-1.63	24.0000	+/-1.48	27.2000	+/-2.78
Barium	ug/L	Health	1000	14-JUN-2000	25.8000	+/-1.67	27.0000	+/-2.23	27.4000	+/-1.54	26.3000	+/-1.66
Barium	ug/L	Health	1000	15-JUN-2000	27.1000	+/-1.64	27.2000	+/-1.62	27.6000	+/-1.75	27.2000	+/-5

Outlier Explanations:
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Barium	ug/L	Health	1000	16-JUN-2000	26.7000	+/-1.83	26.7000	+/-2.1	26.4000	+/-1.57	25.6000	+/-2.95
Barium	ug/L	Health	1000	17-JUN-2000	26.2000	+/-2.44	26.6000	+/-2.6	26.2000	+/-2.41	26.1000	+/-2.29
Benzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<T	0.0500	<=W
Benzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Benzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Beryllium	ug/L			12-JUN-2000	-0.4000	+/-0.4	-0.3000	+/-0.3	-0.3000	+/-0.3	-0.4000	+/-0.4
Beryllium	ug/L			13-JUN-2000	-3.3000	+/-3.3	-3.7000	+/-3.7	-0.8000	+/-1.7	-1.9000	+/-3.1
Beryllium	ug/L			14-JUN-2000	-0.2000	+/-1.3			1.2000	+/-1.3	0.3000	+/-1.8
Beryllium	ug/L			15-JUN-2000	-0.2000	+/-0.2	-0.2000	+/-0.2	-0.2000	+/-0.2	-0.2000	+/-0.2
Beryllium	ug/L			16-JUN-2000	0.0100	+/-0.05	0.0100	+/-0.05	0.0300	+/-0.09	0.0000	+/-0.05
Beryllium	ug/L			17-JUN-2000	0.0200	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05
Boron	ug/L	Health	5000	12-JUN-2000	23.0000	+/-4	24.0000	+/-4	24.0000	+/-2	23.0000	+/-3
Boron	ug/L	Health	5000	13-JUN-2000	-4.0000	+/-14	-10.0000	+/-13	13.0000	+/-14	6.0000	+/-24
Boron	ug/L	Health	5000	14-JUN-2000	26.0000	+/-12	45.0000	+/-57	32.0000	+/-13	31.0000	+/-13
Boron	ug/L	Health	5000	15-JUN-2000	23.0000	+/-3	23.0000	+/-3	22.0000	+/-4	23.0000	+/-2
Boron	ug/L	Health	5000	16-JUN-2000	24.0000	+/-4	24.0000	+/-7	27.0000	+/-4	23.0000	+/-6
Boron	ug/L	Health	5000	17-JUN-2000	24.0000	+/-4	23.0000	+/-3	24.0000	+/-4	21.0000	+/-2
Bromodichloromethane	ug/L			12-JUN-2000	6.0000		6.4000		6.2000		6.0000	
Bromodichloromethane	ug/L			13-JUN-2000	6.4000		6.8000		6.6000		6.8000	
Bromodichloromethane	ug/L			14-JUN-2000	6.8000		7.0000		6.4000		6.6000	
Bromodichloromethane	ug/L			15-JUN-2000	7.0000		7.2000		6.4000		6.8000	
Bromodichloromethane	ug/L			16-JUN-2000	6.2000		6.8000		6.8000		6.6000	
Bromodichloromethane	ug/L			17-JUN-2000	7.6000		7.6000		7.4000		7.4000	
Bromoform	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			13-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			14-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			15-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W

Qualifier Explanations:
 <: <=W Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Bromoform	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Bromoform	ug/L			17-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Cadmium	ug/L	Health	5	12-JUN-2000	0.0200	+/-0.06	-0.0100	+/-0.05	-0.0100	+/-0.05	-0.0100	+/-0.05
Cadmium	ug/L	Health	5	13-JUN-2000	-0.2900	+/-0.29	-0.2600	+/-0.38	-0.1800	+/-0.26	-0.1800	+/-0.33
Cadmium	ug/L	Health	5	14-JUN-2000	-0.0900	+/-0.17	-0.0700	+/-0.36	0.0700	+/-0.43	-0.0400	+/-0.2
Cadmium	ug/L	Health	5	15-JUN-2000	-0.0100	+/-0.05	-0.0300	+/-0.05	-0.0300	+/-0.07	-0.0300	+/-0.05
Cadmium	ug/L	Health	5	16-JUN-2000	0.0500	+/-0.08	0.0000	+/-0.05	0.0400	+/-0.15	0.0100	+/-0.05
Cadmium	ug/L	Health	5	17-JUN-2000	-0.0300	+/-0.05	0.0000	+/-0.06	-0.0100	+/-0.05	-0.0100	+/-0.05
Calcium	mg/L			12-JUN-2000	83.8000		85.0000		86.4000		84.8000	
Calcium	mg/L			13-JUN-2000	83.2000		85.2000		82.8000		83.0000	
Calcium	mg/L			14-JUN-2000	83.6000		85.2000		84.2000		85.2000	
Calcium	mg/L			15-JUN-2000	86.8000		87.2000		85.6000		85.8000	
Calcium	mg/L			16-JUN-2000	88.6000		87.6000		87.6000		86.8000	
Calcium	mg/L			17-JUN-2000	87.2000		88.8000		88.2000		88.8000	
Carbon tetrachloride	ug/L			12-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			13-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			14-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			15-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			16-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon tetrachloride	ug/L			17-JUN-2000	0.2000	<=W	0.2000	<=W	0.2000	<=W	0.2000	<=W
Carbon, dissolved inorganic	mg/L			12-JUN-2000	60.8000		63.0000		62.6000		60.6000	
Carbon, dissolved inorganic	mg/L			13-JUN-2000	60.8000		60.8000		60.2000		62.2000	
Carbon, dissolved inorganic	mg/L			14-JUN-2000	59.6000		59.4000		59.6000		60.0000	
Carbon, dissolved inorganic	mg/L			15-JUN-2000	59.8000		60.4000		59.2000		59.6000	
Carbon, dissolved inorganic	mg/L			16-JUN-2000	59.0000		59.2000		59.2000		59.2000	
Carbon, dissolved inorganic	mg/L			17-JUN-2000	58.6000		58.6000		59.0000		58.2000	
Carbon, dissolved organic	mg/L	Aesthetic	5	12-JUN-2000	2.0000		2.0000		2.2000		2.1000	
Carbon, dissolved organic	mg/L	Aesthetic	5	13-JUN-2000	2.0000		2.0000		2.0000		2.0000	
Carbon, dissolved organic	mg/L	Aesthetic	5	14-JUN-2000	2.0000		2.1000		2.1000		2.0000	
Carbon, dissolved organic	mg/L	Aesthetic	5	15-JUN-2000	2.0000		2.1000		2.2000		2.1000	

Qualifier Explanations
 <L Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Carbon, dissolved organic	mg/L	Aesthetic	5	16-JUN-2000	2.1000		2.0000		2.0000		2.0000	
Carbon, dissolved organic	mg/L	Aesthetic	5	17-JUN-2000	2.1000		2.1000		2.1000		2.1000	
Cations	meq/L			12-JUN-2000	7.0300		7.0800		7.1500		7.0700	
Cations	meq/L			13-JUN-2000	7.0700		7.1600		7.0400		7.0500	
Cations	meq/L			14-JUN-2000	7.0800		7.2300		7.1500		7.1700	
Cations	meq/L			16-JUN-2000	7.3600		7.2500		7.2500		7.2400	
Cations	meq/L			17-JUN-2000	7.2600		7.3300		7.3100		7.3300	
Chloride	mg/L	Aesthetic	250	12-JUN-2000	15.2000		15.4000		15.4000		15.4000	
Chloride	mg/L	Aesthetic	250	13-JUN-2000	15.2000		15.2000		15.4000		15.4000	
Chloride	mg/L	Aesthetic	250	14-JUN-2000	15.2000		15.2000		15.2000		15.2000	
Chloride	mg/L	Aesthetic	250	15-JUN-2000	15.6000		15.6000		15.4000		15.6000	
Chloride	mg/L	Aesthetic	250	16-JUN-2000	15.8000		15.8000		15.8000		15.8000	
Chloride	mg/L	Aesthetic	250	17-JUN-2000	15.8000		15.8000		15.8000		15.8000	
Chlorobenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chlorobenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Chloroform	ug/L			12-JUN-2000	42.1000		44.6000		44.4000		42.4000	
Chloroform	ug/L			13-JUN-2000	47.2000		49.4000		48.4000		49.7000	
Chloroform	ug/L			14-JUN-2000	49.6000		49.7000		47.0000		47.6000	
Chloroform	ug/L			15-JUN-2000	50.1000		50.5000		45.9000		47.7000	
Chloroform	ug/L			16-JUN-2000	43.4000		48.1000		47.7000		48.7000	

Qualifier Explanations:
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Chloroform	ug/L			17-JUN-2000	54.5000		54.5000		53.1000		53.3000	
Chromium	ug/L	Health	50	12-JUN-2000	0.8000	+/-0.5	0.8000	+/-0.5	0.8000	+/-0.5	0.7000	+/-0.5
Chromium	ug/L	Health	50	13-JUN-2000	-2.1000	+/-2.1	-2.2000	+/-2.2	-1.0000	+/-1	-1.5000	+/-1.5
Chromium	ug/L	Health	50	14-JUN-2000	-0.6000	+/-1.5	0.1000	+/-2.1	-0.3000	+/-0.5	-0.7000	+/-0.7
Chromium	ug/L	Health	50	15-JUN-2000	1.3000	+/-0.5	1.4000	+/-0.5	0.9000	+/-0.5	1.0000	+/-0.5
Chromium	ug/L	Health	50	16-JUN-2000	3.9000	+/-0.9	4.1000	+/-1.1	4.1000	+/-0.8	4.6000	+/-0.9
Chromium	ug/L	Health	50	17-JUN-2000	3.5000	+/-1.1	3.4000	+/-0.5	3.0000	+/-0.8	2.1000	+/-1
cis-1,2-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
cis-1,2-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Cobalt	ug/L			12-JUN-2000	0.1000	+/-0.1	0.1000	+/-0.1	0.1000	+/-0.1	0.1000	+/-0.1
Cobalt	ug/L			13-JUN-2000	-0.2000	+/-0.2	-0.2000	+/-0.2	-0.1000	+/-0.1	-0.1000	+/-0.1
Cobalt	ug/L			14-JUN-2000	0.0000	+/-0.1	0.1000	+/-0.3	0.1000	+/-0.1	0.0000	+/-0.1
Cobalt	ug/L			15-JUN-2000	0.0000	+/-0.1	0.0000	+/-0.1	0.0000	+/-0.1	0.1000	+/-0.1
Cobalt	ug/L			16-JUN-2000	0.0700	+/-0.04	0.0700	+/-0.07	0.0700	+/-0.05	0.0600	+/-0.09
Cobalt	ug/L			17-JUN-2000	0.0800	+/-0.05	0.0700	+/-0.07	0.0700	+/-0.04	0.0700	+/-0.04
Colour, true	TCU	Aesthetic	5	12-JUN-2000	3.2000		3.0000		3.2000		3.4000	
Colour, true	TCU	Aesthetic	5	13-JUN-2000	2.8000		3.0000		3.0000		0.8000	<T
Colour, true	TCU	Aesthetic	5	14-JUN-2000	3.4000		3.0000		3.6000		3.2000	
Colour, true	TCU	Aesthetic	5	15-JUN-2000	4.2000		4.2000		3.8000		4.0000	
Colour, true	TCU	Aesthetic	5	16-JUN-2000	3.8000		3.8000		3.8000		3.8000	
Colour, true	TCU	Aesthetic	5	17-JUN-2000	4.0000		3.4000		3.6000		3.8000	
Conductivity	uS/cm			12-JUN-2000	640.0000		648.0000		652.0000		659.0000	
Conductivity	uS/cm			13-JUN-2000	643.0000		647.0000		644.0000		643.0000	
Conductivity	uS/cm			14-JUN-2000	654.0000		651.0000		650.0000		656.0000	
Conductivity	uS/cm			15-JUN-2000	658.0000		659.0000		658.0000		661.0000	
Conductivity	uS/cm			16-JUN-2000	658.0000		660.0000		661.0000		661.0000	

Qualifier Explanations
 <L Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Conductivity	uS/cm			12-JUN-2000	663.0000		664.0000		663.0000		665.0000	
Conductivity Estimated	uS/cm			12-JUN-2000	743.0000		745.0000		750.0000		742.0000	
Conductivity Estimated	uS/cm			14-JUN-2000	749.0000		753.0000		751.0000		752.0000	
Copper	ug/L	Aesthetic	1000	12-JUN-2000	43.3000	+/- 3.9	22.3000	+/- 1.2	2.8000	+/- 0.5	17.0000	+/- 1.1
Copper	ug/L	Aesthetic	1000	13-JUN-2000	9.8000	+/- 0.8	13.7000	+/- 0.9	1.4000	+/- 0.5	16.7000	+/- 2.1
Copper	ug/L	Aesthetic	1000	14-JUN-2000	2.6000	+/- 0.6	24.0000	+/- 7.1	16.0000	+/- 1.1	16.9000	+/- 1.4
Copper	ug/L	Aesthetic	1000	15-JUN-2000	2.1000	+/- 0.5	18.6000	+/- 1.5	8.0000	+/- 0.7	11.8000	+/- 1.1
Copper	ug/L	Aesthetic	1000	16-JUN-2000	5.6000	+/- 0.8	15.5000	+/- 1.2	2.8000	+/- 0.5	8.5000	+/- 0.9
Copper	ug/L	Aesthetic	1000	17-JUN-2000	6.6000	+/- 0.5	15.5000	+/- 1.7	2.3000	+/- 0.6	8.3000	+/- 0.5
Cyanazine	ng/L	Health	10000	12-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	13-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	14-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	15-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	16-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanazine	ng/L	Health	10000	17-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Cyanide, total	mg/L	Health	0.2	12-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide, total	mg/L	Health	0.2	13-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide, total	mg/L	Health	0.2	14-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide, total	mg/L	Health	0.2	15-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide, total	mg/L	Health	0.2	16-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Cyanide, total	mg/L	Health	0.2	17-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
De-ethylated atrazine	ng/L	Health	5000	12-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	13-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	14-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	15-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	16-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated atrazine	ng/L	Health	5000	17-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	12-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	13-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	14-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W

Qualifier Explanations:
 <: <=W: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
De-ethylated simazine	ng/L	Health	10000	15-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	16-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
De-ethylated simazine	ng/L	Health	10000	17-JUN-2000	200.0000	<=W	200.0000	<=W	200.0000	<=W	200.0000	<=W
Dibromochloromethane	ug/L			12-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T	0.8000	<T
Dibromochloromethane	ug/L			13-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T	1.0000	<T
Dibromochloromethane	ug/L			14-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T	1.0000	<T
Dibromochloromethane	ug/L			15-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T	1.0000	<T
Dibromochloromethane	ug/L			16-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T	1.0000	<T
Dibromochloromethane	ug/L			17-JUN-2000	1.0000	<T	1.0000	<T	1.0000	<T	1.0000	<T
Dichloromethane	ug/L			12-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			13-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			14-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			15-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			16-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Dichloromethane	ug/L			17-JUN-2000	0.5000	<=W	0.5000	<=W	0.5000	<=W	0.5000	<=W
Ethylbenzene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.1000	<T	0.1500	<T
Ethylbenzene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Ethylbenzene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Fluoride	mg/L	Health	1.5	12-JUN-2000	0.1200		0.1100		0.1300		0.1300	
Fluoride	mg/L	Health	1.5	13-JUN-2000	0.1200		0.1200		0.1200		0.1100	
Fluoride	mg/L	Health	1.5	14-JUN-2000	0.1200		0.1200		0.1200		0.1200	
Fluoride	mg/L	Health	1.5	15-JUN-2000	0.1000		0.1000		0.1000		0.0100	<=W
Fluoride	mg/L	Health	1.5	16-JUN-2000	0.0800		0.1000		0.1000		0.0900	
Fluoride	mg/L	Health	1.5	17-JUN-2000	0.0800		0.0700		0.0600		0.0700	
Hardness	mg/L	Operational	200	12-JUN-2000	335.0000		338.0000		342.0000		337.0000	
Hardness	mg/L	Operational	200	13-JUN-2000	337.0000		342.0000		336.0000		336.0000	
Hardness	mg/L	Operational	200	14-JUN-2000	338.0000		345.0000		341.0000		342.0000	

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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Hardness	mg/L	Operational	200	15-JUN-2000	343.0000		344.0000		340.0000		339.0000	
Hardness	mg/L	Operational	200	16-JUN-2000	351.0000		346.0000		346.0000		345.0000	
Hardness	mg/L	Operational	200	17-JUN-2000	346.0000		350.0000		348.0000		350.0000	
Ion balance calculation	%			12-JUN-2000	1.9000		1.1000		0.3600		0.8600	
Ion balance calculation	%			14-JUN-2000	2.4000		0.6000		0.9300		0.4000	
Iron	ug/L	Aesthetic	300	12-JUN-2000	124.0000	+/-16	135.0000	+/-17	132.0000	+/-13	134.0000	+/-9
Iron	ug/L	Aesthetic	300	13-JUN-2000	144.0000	+/-11	127.0000	+/-7	122.0000	+/-9	125.0000	+/-8
Iron	ug/L	Aesthetic	300	14-JUN-2000	130.0000	+/-8	157.0000	+/-54	139.0000	+/-12	128.0000	+/-13
Iron	ug/L	Aesthetic	300	15-JUN-2000	137.0000	+/-10	145.0000	+/-18	141.0000	+/-11	144.0000	+/-14
Iron	ug/L	Aesthetic	300	16-JUN-2000	46.0000	+/-7	40.0000	+/-15	41.0000	+/-14	49.0000	+/-13
Iron	ug/L	Aesthetic	300	17-JUN-2000	56.0000	+/-10	54.0000	+/-12	49.0000	+/-11	54.0000	+/-7
Langeliens index calculation	none			12-JUN-2000	0.5300		0.3500		0.3900		0.6000	
Langeliens index calculation	none			14-JUN-2000	0.6200		0.6000		0.6100		0.6000	
Lead	ug/L	Health	10	12-JUN-2000	0.7700	+/-0.05	0.8000	+/-0.05	0.4500	+/-0.05	0.2300	+/-0.05
Lead	ug/L	Health	10	13-JUN-2000	4.3000	+/-0.38	1.1900	+/-0.1	0.0300	+/-0.05	0.4700	+/-0.06
Lead	ug/L	Health	10	14-JUN-2000	0.1700	+/-0.07	0.4400	+/-0.1	0.3000	+/-0.05	0.1400	+/-0.07
Lead	ug/L	Health	10	15-JUN-2000	0.2300	+/-0.05	0.4900	+/-0.05	0.2500	+/-0.05	0.2500	+/-0.05
Lead	ug/L	Health	10	16-JUN-2000	0.1600	+/-0.12	0.4400	+/-0.15	0.1600	+/-0.09	0.1600	+/-0.14
Lead	ug/L	Health	10	17-JUN-2000	0.1600	+/-0.07	0.4500	+/-0.17	0.1500	+/-0.09	0.2500	+/-0.11
Magnesium	mg/L			12-JUN-2000	30.6000		30.5000		30.5000		30.4000	
Magnesium	mg/L			13-JUN-2000	31.2000		31.2000		31.3000		31.3000	
Magnesium	mg/L			14-JUN-2000	31.3000		32.1000		31.7000		31.4000	
Magnesium	mg/L			15-JUN-2000	30.6000		30.7000		30.6000		30.3000	
Magnesium	mg/L			16-JUN-2000	31.5000		30.9000		30.9000		31.2000	
Magnesium	mg/L			17-JUN-2000	31.0000		31.0000		31.1000		31.0000	
Manganese	ug/L	Aesthetic	50	12-JUN-2000	8.2000	+/-1.1	7.5000	+/-0.5	7.7000	+/-0.6	8.1000	+/-0.6
Manganese	ug/L	Aesthetic	50	13-JUN-2000	7.6000	+/-0.4	7.1000	+/-0.4	7.4000	+/-0.5	7.4000	+/-0.5
Manganese	ug/L	Aesthetic	50	14-JUN-2000	7.6000	+/-0.5	8.8000	+/-2.7	8.1000	+/-0.5	7.5000	+/-0.7
Manganese	ug/L	Aesthetic	50	15-JUN-2000	8.8000	+/-0.7	8.8000	+/-1.2	9.0000	+/-0.5	8.9000	+/-0.6
Manganese	ug/L	Aesthetic	50	16-JUN-2000	8.8100	+/-0.5	8.4900	+/-0.48	9.0900	+/-0.58	8.4800	+/-0.56

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Ontario Drinking Water Surveillance Program

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Manganese	ug/L	Aesthetic	50	17-JUN-2000	9.0200	+/-0.66	8.8900	+/-0.71	8.7800	+/-0.59	8.8400	+/-0.52
Mercury	ug/L	Health	1	12-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	13-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	14-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	15-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	16-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Mercury	ug/L	Health	1	17-JUN-2000	0.0200	<=W	0.0200	<=W	0.0200	<=W	0.0200	<=W
Metolachlor	ng/L	Health	50000	12-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	13-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	14-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	15-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	16-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metolachlor	ng/L	Health	50000	17-JUN-2000	500.0000	<=W	500.0000	<=W	500.0000	<=W	500.0000	<=W
Metribuzin	ng/L	Health	80000	12-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	13-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	14-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	15-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	16-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Metribuzin	ng/L	Health	80000	17-JUN-2000	100.0000	<=W	100.0000	<=W	100.0000	<=W	100.0000	<=W
Molybdenum	ug/L			12-JUN-2000	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			13-JUN-2000	0.3000	+/-0.5	0.2000	+/-0.5	0.3000	+/-0.5	0.3000	+/-0.5
Molybdenum	ug/L			14-JUN-2000	0.4000	+/-0.5	0.5000	+/-0.5	0.5000	+/-0.5	0.4000	+/-0.5
Molybdenum	ug/L			15-JUN-2000	0.4000	+/-0.5	0.3000	+/-0.5	0.4000	+/-0.5	0.3000	+/-0.5
Molybdenum	ug/L			16-JUN-2000	0.3600	+/-0.08	0.4100	+/-0.19	0.4900	+/-0.14	0.4700	+/-0.29
Molybdenum	ug/L			17-JUN-2000	0.3800	+/-0.14	0.4200	+/-0.12	0.3400	+/-0.18	0.3700	+/-0.15
m-xylene	ug/L			12-JUN-2000	0.1500	<T	0.1500	<T	0.1000	<T	0.1500	<T
m-xylene	ug/L			13-JUN-2000	0.1000	<T	0.1000	<T	0.1500	<T	0.1500	<T
m-xylene	ug/L			14-JUN-2000	0.1500	<T	0.1500	<T	0.3500	<T	0.2500	<T
m-xylene	ug/L			15-JUN-2000	0.1500	<T	0.1500	<T	0.1000	<T	0.0500	<T
m-xylene	ug/L			16-JUN-2000	0.1500	<T	0.1000	<T	0.1500	<T	0.1500	<T

Outlier Explanations
 < =W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
m-xylene	ug/L			12-JUN-2000	0.1000	<T	0.1000	<T	0.1000	<T	0.1500	<T
Nickel	ug/L			12-JUN-2000	0.6000	+/-0.2	0.6000	+/-0.2	0.8000	+/-0.1	0.5000	+/-0.1
Nickel	ug/L			13-JUN-2000	-0.7000	+/-0.7	-0.7000	+/-0.7	-0.8000	+/-0.8	-0.8000	+/-0.8
Nickel	ug/L			14-JUN-2000	-0.4000	+/-0.4	-0.2000	+/-0.4	-0.4000	+/-0.4	-0.4000	+/-0.4
Nickel	ug/L			15-JUN-2000	0.8000	+/-1.3	0.9000	+/-1.2	0.9000	+/-1.2	0.9000	+/-1.2
Nickel	ug/L			16-JUN-2000	0.6000	+/-0.6	0.7000	+/-0.4	0.6000	+/-0.5	0.8000	+/-0.2
Nickel	ug/L			17-JUN-2000	0.6000	+/-0.4	0.9000	+/-0.7	0.7000	+/-0.5	0.7000	+/-0.5
Nitritotriacetic Acid	mg/L	Health	0.4	12-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	13-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	14-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	15-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	16-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitritotriacetic Acid	mg/L	Health	0.4	17-JUN-2000	0.0100	<=W	0.0100	<=W	0.0100	<=W	0.0100	<=W
Nitrogen, ammonia+ammonium	mg/L			12-JUN-2000	0.0020	<=W	0.0020	<=W	0.0040	<T	0.0020	<=W
Nitrogen, ammonia+ammonium	mg/L			13-JUN-2000	0.0120		0.0120		0.0120		0.0120	
Nitrogen, ammonia+ammonium	mg/L			14-JUN-2000	0.0160		0.0160		0.0120		0.0160	
Nitrogen, ammonia+ammonium	mg/L			15-JUN-2000	0.0040	<T	0.0020	<=W	0.0040	<T	0.0040	<T
Nitrogen, ammonia+ammonium	mg/L			16-JUN-2000	0.0040	<T	0.0040	<T	0.0040	<T	0.0020	<=W
Nitrogen, ammonia+ammonium	mg/L			17-JUN-2000	0.0040	<T	0.0020	<=W	0.0020	<=W	0.0040	<T
Nitrogen, nitrate+nitrite	mg/L			12-JUN-2000	3.1200		3.1100		3.1200		3.1200	
Nitrogen, nitrate+nitrite	mg/L			13-JUN-2000	2.9600		2.9800		2.9000		2.9700	
Nitrogen, nitrate+nitrite	mg/L			14-JUN-2000	3.1100		3.1200		3.1100		3.1200	
Nitrogen, nitrate+nitrite	mg/L			15-JUN-2000	3.0700		3.0600		3.0700		3.1000	
Nitrogen, nitrate+nitrite	mg/L			16-JUN-2000	2.9500		2.9600		2.9200		2.9400	
Nitrogen, nitrate+nitrite	mg/L			17-JUN-2000	2.9800		2.9700		2.9700		2.9700	
Nitrogen, nitrite	mg/L			12-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen, nitrite	mg/L			13-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen, nitrite	mg/L			14-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen, nitrite	mg/L			15-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
Nitrogen, nitrite	mg/L			16-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W

Qualifier Explanations
 <, <=W: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Nitrogen, nitrite	mg/L			12-JUN-2000	0.0010	<=W	0.0010	<=W	0.0010	<=W	0.0010	<=W
o-xylene	ug/L			12-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			14-JUN-2000	0.0500	<T	0.0500	<=W	0.2000	<T	0.2000	<T
o-xylene	ug/L			15-JUN-2000	0.0500	<T	0.0500	<T	0.0500	<=W	0.0500	<=W
o-xylene	ug/L			16-JUN-2000	0.1500	<T	0.0500	<=W	0.1000	<T	0.1000	<T
o-xylene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<T	0.0500	<=W
pH		Operational	6.5 - 8.5	12-JUN-2000	7.6500		7.4600		7.5000		7.7200	
pH		Operational	6.5 - 8.5	13-JUN-2000	7.6400		7.5400		7.4800		7.4700	
pH	none	Operational	6.5 - 8.5	14-JUN-2000	7.7400		7.7100		7.7200		7.7100	
pH	none	Operational	6.5 - 8.5	15-JUN-2000	7.7900		7.7900		7.9100		7.8400	
pH	none	Operational	6.5 - 8.5	16-JUN-2000	8.1300		8.0500		8.0400		8.0700	
pH	none	Operational	6.5 - 8.5	17-JUN-2000	8.1600		8.0800		8.1000		8.1500	
Phosphorus, phosphate	mg/L			12-JUN-2000	0.0010	<T	0.0010	<T	0.0005	<=W	0.0010	<T
Phosphorus, phosphate	mg/L			13-JUN-2000	0.0005	<=W	0.0010	<T	0.0010	<T	0.0005	<=W
Phosphorus, phosphate	mg/L			14-JUN-2000	0.0020	<T	0.0020	<T	0.0020	<T	0.0020	<T
Phosphorus, phosphate	mg/L			15-JUN-2000	0.0030		0.0020	<T	0.0030		0.0030	
Phosphorus, phosphate	mg/L			16-JUN-2000	0.0030		0.0040		0.0040		0.0030	
Phosphorus, phosphate	mg/L			17-JUN-2000	0.0030		0.0030		0.0030		0.0030	
Potassium	mg/L			12-JUN-2000	1.6500		1.6500		1.7000		1.6500	
Potassium	mg/L			13-JUN-2000	1.7000		1.7000		1.7500		1.7000	
Potassium	mg/L			14-JUN-2000	1.7000		1.7500		1.7000		1.7000	
Potassium	mg/L			15-JUN-2000	1.7500		1.7000		1.7000		1.7000	
Potassium	mg/L			16-JUN-2000	1.7000		1.7500		1.7000		1.7000	
Potassium	mg/L			17-JUN-2000	1.7500		1.6500		1.7000		1.7500	
Prometone	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			13-JUN-2000	180.0000	<T	190.0000	<T	200.0000	<T	63.0000	<T
Prometone	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometone	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W

Qualifier Explanations:
 <: Less Than Reported Value
 <T: Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Prometone	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Prometryne	ng/L	Health	1000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Propazine	ng/L			17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
p-xylene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
p-xylene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Saturation pH Estimated				12-JUN-2000	7.1200		7.1200		7.1100		7.1200	
Saturation pH Estimated	none			14-JUN-2000	7.1200		7.1100		7.1200		7.1100	
Selenium	ug/L	Health	10	12-JUN-2000	1.0000	+/-1	1.0000	+/-1	1.0000	+/-2	1.0000	+/-1
Selenium	ug/L	Health	10	13-JUN-2000	1.0000	+/-5	0.0000	+/-3	1.0000	+/-5	1.0000	+/-5
Selenium	ug/L	Health	10	14-JUN-2000	1.0000	+/-4	0.0000	+/-6	0.0000	+/-6	-1.0000	+/-5
Selenium	ug/L	Health	10	15-JUN-2000	1.0000	+/-2	1.0000	+/-1	0.0000	+/-1	1.0000	+/-1
Selenium	ug/L	Health	10	16-JUN-2000	1.0000	+/-2	3.0000	+/-3	2.0000	+/-2	1.0000	+/-1
Selenium	ug/L	Health	10	17-JUN-2000	1.0000	+/-2	-2.0000	+/-3	0.0000	+/-2	0.0000	+/-2
Silicon, reactive silicate	mg/L			12-JUN-2000	4.0400		4.0400		4.0400		4.0600	
Silicon, reactive silicate	mg/L			13-JUN-2000	4.0400		4.0400		4.0400		4.0400	
Silicon, reactive silicate	mg/L			14-JUN-2000	4.0000		3.9800		4.0000		4.0000	

Qualifier Explanations
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Silicon, reactive silicate	mg/L			15-JUN-2000	3.9800		4.0000		3.9800		3.9600	
Silicon, reactive silicate	mg/L			16-JUN-2000	4.1600		4.1600		4.1200		4.1600	
Silicon, reactive silicate	mg/L			17-JUN-2000	4.1200		4.1200		4.1600		4.1200	
Silver	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Silver	ug/L			16-JUN-2000	0.0100	+/-0.05	0.0000	+/-0.05	0.0000	+/-0.05	0.0000	+/-0.05
Silver	ug/L			17-JUN-2000	0.0200	+/-0.05	0.0000	+/-0.05	-0.0100	+/-0.05	0.0000	+/-0.05
Simazine	ng/L	Health	10000	12-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	13-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	14-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	15-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	16-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Simazine	ng/L	Health	10000	17-JUN-2000	50.0000	<=W	50.0000	<=W	50.0000	<=W	50.0000	<=W
Sodium	mg/L			12-JUN-2000	6.6000		6.6000		6.6000		6.8000	
Sodium	mg/L			13-JUN-2000	6.8000		6.8000		6.8000		6.8000	
Sodium	mg/L			14-JUN-2000	6.8000		6.8000		6.8000		6.8000	
Sodium	mg/L			15-JUN-2000	6.8000		6.8000		6.8000		6.8000	
Sodium	mg/L			16-JUN-2000	7.0000		6.8000		6.8000		7.0000	
Sodium	mg/L			17-JUN-2000	7.0000		7.0000		7.0000		7.0000	
Solids, Dissolved Estimated	mg/L			12-JUN-2000	381.0000		382.0000		384.0000		380.0000	
Solids, Dissolved Estimated	mg/L			14-JUN-2000	385.0000		385.0000		384.0000		385.0000	
Strontium	ug/L			12-JUN-2000	893.0000	+/-45.1	890.0000	+/-72.6	884.0000	+/-57.5	875.0000	+/-50.9
Strontium	ug/L			13-JUN-2000	877.0000	+/-48.8	874.0000	+/-52.1	823.0000	+/-49.6	880.0000	+/-89.9
Strontium	ug/L			14-JUN-2000	830.0000	+/-49	900.0000	+/-87.1	877.0000	+/-47.1	864.0000	+/-72.7
Strontium	ug/L			15-JUN-2000	1,050.0000	+/-59	1,070.0000	+/-56	950.0000	+/-51	1,000.0000	+/-57
Strontium	ug/L			16-JUN-2000	928.0000	+/-47.2	941.0000	+/-48	939.0000	+/-47.4	930.0000	+/-49.1
Strontium	ug/L			17-JUN-2000	955.0000	+/-61.8	946.0000	+/-48.7	934.0000	+/-49.3	955.0000	+/-48.9
Styrene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

Qualifier Explanations
 < <=W Less Than Reported Value
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Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Styrene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Styrene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Sulphate	mg/L	Aesthetic	500	12-JUN-2000	84.0000		84.0000		84.0000		82.0000	
Sulphate	mg/L	Aesthetic	500	13-JUN-2000	84.0000		85.0000		83.5000		83.5000	
Sulphate	mg/L	Aesthetic	500	14-JUN-2000	85.0000		83.5000		84.5000		84.5000	
Sulphate	mg/L	Aesthetic	500	15-JUN-2000	86.0000		86.0000		85.5000		86.0000	
Sulphate	mg/L	Aesthetic	500	16-JUN-2000	83.0000		84.0000		83.5000		87.0000	
Sulphate	mg/L	Aesthetic	500	17-JUN-2000	87.0000		87.0000		87.0000		87.5000	
Tetrachloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Tetrachloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Thallium	ug/L			12-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			13-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			14-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			15-JUN-2000	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1	0.0000	+/-1
Thallium	ug/L			16-JUN-2000	0.0100	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05	0.0000	+/-0.05
Thallium	ug/L			17-JUN-2000	0.0000	+/-0.05	0.0000	+/-0.05	0.0100	+/-0.05	0.0100	+/-0.05
Titanium	ug/L			12-JUN-2000	1.5000	+/-0.3	1.5000	+/-0.2	1.8000	+/-0.4	1.8000	+/-0.4
Titanium	ug/L			13-JUN-2000	1.1000	+/-0.9	1.2000	+/-0.8	1.8000	+/-1.2	1.4000	+/-1.1
Titanium	ug/L			14-JUN-2000	2.3000	+/-1.2	3.3000	+/-2.8	2.5000	+/-0.7	2.1000	+/-0.8
Titanium	ug/L			15-JUN-2000	1.6000	+/-0.3	1.5000	+/-0.2	1.8000	+/-0.2	1.7000	+/-0.3
Titanium	ug/L			16-JUN-2000	2.8000	+/-0.8	2.3000	+/-0.5	1.7000	+/-0.5	2.3000	+/-0.5
Titanium	ug/L			17-JUN-2000	2.7000	+/-0.7	2.4000	+/-0.5	2.4000	+/-0.9	2.4000	+/-1.3
Toluene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W

Qualifier Explanations
 < <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Toluene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.1000	<T	0.0500	<=W
Toluene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Toluene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
trans-1,2-dichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			12-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			13-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			14-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			15-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			16-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trichloroethene	ug/L			17-JUN-2000	0.0500	<=W	0.0500	<=W	0.0500	<=W	0.0500	<=W
Trihalomethanes, total	ug/L	Health	100	12-JUN-2000	49.0000		52.0000		51.5000		49.0000	
Trihalomethanes, total	ug/L	Health	100	13-JUN-2000	54.5000		57.0000		56.0000		57.5000	
Trihalomethanes, total	ug/L	Health	100	14-JUN-2000	57.5000		57.5000		54.5000		55.0000	
Trihalomethanes, total	ug/L	Health	100	15-JUN-2000	58.0000		58.5000		53.5000		55.5000	
Trihalomethanes, total	ug/L	Health	100	16-JUN-2000	50.5000		56.0000		55.5000		54.5000	
Trihalomethanes, total	ug/L	Health	100	17-JUN-2000	63.0000		63.0000		61.5000		61.5000	
Turbidity	FTU	Health	1	12-JUN-2000	0.4600		0.4900		0.4400		0.4400	
Turbidity	FTU	Health	1	13-JUN-2000	0.4300		0.4700		0.4600		0.4900	
Turbidity	FTU	Health	1	14-JUN-2000	0.5300		0.4800		0.7200		0.4900	
Turbidity	FTU	Health	1	15-JUN-2000	0.6500		0.6400		0.5000		0.5600	
Turbidity	FTU	Health	1	16-JUN-2000	0.3300		0.3600		0.4700		0.3500	
Turbidity	FTU	Health	1	17-JUN-2000	0.4100		0.3900		0.3700		0.4100	
Uranium	ug/L	Health	100	12-JUN-2000	0.8900	+/-0.06	0.5200	+/-0.05	0.5000	+/-0.05	0.5600	+/-0.05

Qualifier Explanations
 <=W Less Than Reported Value
 <T Measurable Trace Value

Ontario Drinking Water Surveillance Program

Summary of Analytical Results for Alternate Water Supply Monitoring at Walkerton Jail

Monitoring Period From: 12-Jun-00 To: 17-Jun-00

PARAMETER	UNIT	STANDARDS CATEGORY	STANDARDS AND OBJECTIVES	SAMPLE DATE	ANALYTICAL RESULT AT LAUNDRY	QUALIFIER	ANALYTICAL RESULT AT KITCHEN	QUALIFIER	ANALYTICAL RESULT AT BASEMENT PUMP ROOM	QUALIFIER	ANALYTICAL RESULT AT UPPER BATHROOM	QUALIFIER
Uranium	ug/L	Health	100	13-JUN-2000	0.3900	+/-0.05	0.4500	+/-0.06	0.3400	+/-0.05	0.4300	+/-0.06
Uranium	ug/L	Health	100	14-JUN-2000	0.3500	+/-0.05	0.4600	+/-0.09	0.5500	+/-0.06	0.5100	+/-0.06
Uranium	ug/L	Health	100	15-JUN-2000	0.5100	+/-0.05	0.5200	+/-0.05	0.5100	+/-0.05	0.5700	+/-0.06
Uranium	ug/L	Health	100	16-JUN-2000	0.4800	+/-0.06	0.4900	+/-0.14	0.4700	+/-0.08	0.5000	+/-0.07
Uranium	ug/L	Health	100	17-JUN-2000	0.5000	+/-0.08	0.5300	+/-0.11	0.5200	+/-0.14	0.5100	+/-0.12
Vanadium	ug/L			12-JUN-2000	0.0500	+/-0.05	0.0800	+/-0.05	0.0900	+/-0.05	0.0600	+/-0.05
Vanadium	ug/L			13-JUN-2000	-0.1200	+/-0.13	-0.1400	+/-0.14	-0.0100	+/-0.12	-0.0600	+/-0.12
Vanadium	ug/L			14-JUN-2000	0.1700	+/-0.13	0.2900	+/-0.49	0.2300	+/-0.12	0.2200	+/-0.09
Vanadium	ug/L			15-JUN-2000	0.3600	+/-0.05	0.3700	+/-0.05	0.3800	+/-0.05	0.3800	+/-0.06
Vanadium	ug/L			16-JUN-2000	0.3500	+/-0.11	0.3700	+/-0.08	0.3800	+/-0.18	0.3600	+/-0.06
Vanadium	ug/L			17-JUN-2000	0.3900	+/-0.06	0.4100	+/-0.1	0.3800	+/-0.11	0.3700	+/-0.05
Zinc	ug/L	Aesthetic	5000	12-JUN-2000	48.6000	+/-5	49.5000	+/-5	66.9000	+/-6.8	30.4000	+/-2.4
Zinc	ug/L	Aesthetic	5000	13-JUN-2000	580.0000	+/-55.5	92.4000	+/-6.1	46.0000	+/-2.5	43.3000	+/-2.7
Zinc	ug/L	Aesthetic	5000	14-JUN-2000	64.4000	+/-4.2	73.1000	+/-20.4	53.8000	+/-4	45.3000	+/-3.5
Zinc	ug/L	Aesthetic	5000	15-JUN-2000	26.1000	+/-2.3	29.1000	+/-2.9	30.4000	+/-2.6	24.4000	+/-2.3
Zinc	ug/L	Aesthetic	5000	16-JUN-2000	19.8000	+/-2	27.5000	+/-1.8	25.4000	+/-3.4	28.4000	+/-2.1
Zinc	ug/L	Aesthetic	5000	17-JUN-2000	29.4000	+/-1.5	22.3000	+/-1.5	8.8000	+/-0.6	19.0000	+/-1.7

Qualifier Explanations
 <: <=W: Less Than Reported Value
 <T: Measurable Trace Value

Appendix C-5

Bacteriological Data for

Tanker Trucks

Walkerton Hospital

Brucelea Haven

Maple Court Villa

Walkerton Jail

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 15	1018	F & F	0.93	1.09	MOH -08815	0	0			
June 15	1042	Wark	1.01	1.07	MOH -08816	0	0			
June 15	1600	F & F	0.96	1.11	MOH -08817	0	0			
June 15	1823	Wark	1.09	1.21	MOH -08818	0	0			
June 16	920	F & F	0.94	1.16	MOH -08893	0	0			
June 16	1000	Wark	0.93	1.01	MOH -08894	0	0			
June 16	1040	F & F	1.29	1.47	MOH -08895	0	0			
June 16	1206	Wark	1.18	1.25	MOH -08896	0	0			
June 19	650	Wark	1.24	1.39	MOH -09600	0	0			
June 19	730	F&F	0.65	0.70	MOH -09601	0	0			
June 19	820	Wark	1.19	1.40	MOH -09602	0	0			
June 19	910	F&F	1.28	1.41	MOH -09603	0	0			
June 21	840	Wark	1.11	1.25	MOH -010415	0	0			
June 21	1030	F&F	1.15	1.24	MOH -010416	0	0			
June 21	1710	F&F	1.18	1.33	MOH -010417	0	0			
June 21	2200	Wark	1.16	1.31	MOH -010418	5	0			resampled June 24 & 25 - using MOE Lab
June 22	825	F&F	1.17	1.24	MOH -010707	0	0			
June 22	1035	Wark	1.32	1.43	MOH -010708	0	0			
June 22	1700	F&F	1.10	1.24	MOH -010709	0	0			
June 22	2110	Wark	1.20	1.29	MOH -010710	0	0			
June 23	745	F&F	0.97	1.19	MOH -010700	0	0			
June 23	820	Wark	1.06	1.24	MOH -010701	0	0			
June 23	1225	Wark	1.04	1.30	MOH -010702	0	0			
June 23	1242	F&F	1.20	1.29	MOH -010703	0	0			
June 24	940	Wark	1.11	1.29	C73173-0020	0	0	no acid or gas in broth	<10	resample
June 24	1107	Wark	0.91	1.14	C73173-0021	0	0	no acid or gas in broth	<10	resample
June 24	1240	Wark	0.91	1.06	C73173-0022	0	0	no acid or gas in broth	10	resample
June 24	1356	Wark	0.91	1.20	C73173-0023	0	0	no acid or gas in broth	<10	resample
June 24	1524	Wark	1.05	1.21	C73173-0024	0	0	no acid or gas in broth	<10	resample
June 24	1650	Wark	1.04	1.15	C73173-0025	0	0	no acid or gas in broth	<10	resample
June 24	1808	Wark	0.99	1.09	C73173-0026	0	0	no acid or gas in broth	<10	resample
June 24	1930	Wark	1.07	1.22	C73173-0027	0	0	no acid or gas in broth	10	resample
June 24	2115	Wark	1.17	1.33	C73173-0028	0	0	no acid or gas in broth	<10	resample

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 25	705	Wark	1.00	1.14	C73174-0021	0	0	no acid or gas in broth	<10	resample
June 25	835	Wark	1.00	1.15	C73174-0022	0	0	no acid or gas in broth	<10	resample
June 25	1000	Wark	1.00	1.18	C73174-0023	0	0	no acid or gas in broth	<10	resample
June 25	1115	Wark	0.97	1.07	C73174-0024	0	0	no acid or gas in broth	<10	resample
June 25	1332	Wark	1.17	1.30	C73174-0025	0	0	no acid or gas in broth	<10	resample
June 25	1506	Wark	1.06	1.26	C73174-0026	0	0	no acid or gas in broth	10	resample
June 25	1627	Wark	1.08	1.19	C73174-0027	0	0	no acid or gas in broth	10	resample
June 26	700	Valley	0.94	1.07	MOH -011512	0	0			
June 26	1140	Wark	1.29	1.39	MOH -011513	0	0			
June 26	1430	Wark	1.20	1.37	MOH -011514	0	0			
June 26	1647	Valley	1.11	1.33	MOH -011515	0	0			
June 27	730	Valley	0.88	0.98	MOH -012128	0	0			
June 27	1155	Wark	1.20	1.33	MOH -012129	0	0			
June 27	1700	Wark	1.00	1.16	MOH -012130	0	0			
June 27	2050	Wark	0.83	0.99	MOH -012131	0	0			
June 28	700	Wark	4.16	4.38	MOH -012512	0	0			
June 28	1140	Valley	1.31	1.42	MOH -012513	0	0			
June 28	1600	Wark	1.19	1.29	MOH -012514	0	0			
June 28	1917	Wark	1.06	1.15	MOH -012515	0	0			
June 29	715	Valley	1.21	1.33	MOH -012704	0	0			
June 29	1115	Wark	1.31	1.42	MOH -012705	0	0			
June 29	1435	Wark	1.33	1.42	MOH -012706	0	0			
June 29	2130	Wark	0.94	1.13	MOH -012707	O/G				plate over grown, resampled July 4
June 30	700	Valley	0.90	1.05	MOH -012742	O/G				plate over grown, resampled July 4
June 30	950	Wark	1.06	1.27	MOH -012743	0	0			
June 30	1130	Valley	1.16	1.31	MOH -012744	0	0			
June 30	1140	Wark	1.17	1.33	MOH -012745	0	0			
July 3	700	Wark	1.08	1.19	MOH -012919	5	0			Wark acid washed July 5, resampled July 4
July 3	1045	Wark	1.18	1.34	MOH -012920	0	0			
July 3	1550	Wark	1.21	1.25	MOH -012921	0	0			
July 3	2035	Wark	1.16	1.33	MOH -012922	0	0			
July 4	703	Valley	1.01	1.27	MOH -013218	0	0			resample
July 4	740	Wark	1.10	1.29	MOH -013219	0	0			resample

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 4	1500	Wark	1.01	1.34	MOH -013220	0	0			
July 4	1700	Valley	1.37	1.51	MOH -013221	0	0			
July 4	2000	Valley	1.27	1.50	MOH -013222	0	0			
July 4	2045	Wark	1.17	1.39	MOH -013223	0	0			resample
July 4	1140	Valley	1.29	1.40	C73558-0017	0	0	no acid or gas in broth	<10	
July 5	700	Valley	0.98	1.18	C73659-0017	0	0	no acid or gas in broth	<10	
July 5	1150	Wark	1.30	1.42	C73659-0018	0	0	no acid or gas in broth	<10	
July 5	1740	Wark	1.36	1.54	C73754-0017	0	0	no acid or gas in broth	<10	
July 5	2015	Wark	1.25	1.46	C73754-0018	0	0	no acid or gas in broth	<10	
July 6	710	Valley	0.90	1.11	C73754-0019	0	0	no acid or gas in broth	20	
July 6	1103	Wark	1.14	1.28	C73754-0020	0	0	no acid or gas in broth	<10	
July 6	1905	Wark	1.04	1.22	C73863-0017	0	0	no acid or gas in broth	<10	
July 6	1500	Valley	1.27	1.42	C73863-0018	0	0	no acid or gas in broth	<10	
July 7	700	Valley	0.98	1.20	C73863-0019	2	0	no acid or gas in broth	<10	resampled July 10 & 11
July 7	1222	Wark	1.25	1.42	C73863-0020	0	0	no acid or gas in broth	<10	
July 7	1717	Wark	1.22	1.41	C73818-0015	0	0	no acid or gas in broth	<10	
July 7	2040	Wark	1.11	1.42	C73818-0016	>150	0	no acid or gas in broth	<10	resampled July 11
July 8	705	Wark	1.24	1.42	C73818-0017	0	0	no acid or gas in broth	<10	
July 8	1056	Wark	1.16	1.38	C73818-0018	0	0	no acid or gas in broth	<10	
July 9	655	Wark	1.13	1.30	C73877-0017	0	0	no acid or gas in broth	<10	
July 9	1545	Wark	1.30	1.50	C73877-0018	0	0	no acid or gas in broth	<10	
July 9	2100	Wark	1.17	1.39	C73877-0019	44	0	no acid or gas in broth	<10	resampled July 13 & 14
July 9	1139	Wark	1.25	1.42	C73877-0020	143	0	no acid or gas in broth	<10	resampled July 13 & 14
July 10	700	Valley	1.14	1.33	C73877-0021	0	0	no acid or gas in broth	<10	resample
July 10	1257	Wark	1.13	1.31	C73877-0022	0	0	no acid or gas in broth	10	
July 10	1525	Valley	1.08	1.21	C73932-0017	0	0	no acid or gas in broth	<10	
July 10	1930	Wark	1.07	1.26	C73932-0018	0	0	no acid or gas in broth	<10	
July 11	700	Valley	0.99	1.13	C73932-0019	0	0	no acid or gas in broth	<10	resample
July 11	1210	Wark	1.08	1.29	C73932-0020	0	0	no acid or gas in broth	<10	
July 11	1340	Wark	1.33	1.46	C73997-0018	0	0	no acid or gas in broth	20	resample
July 11	1647	Wark	1.13	1.31	C73997-0019	0	0	no acid or gas in broth	<10	
July 11	1824	Valley	1.13	1.29	C73997-0020	0	0	no acid or gas in broth	<10	
July 11	2130	Wark	1.10	1.39	C73997-0021	0	0	no acid or gas in broth	<10	resample

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 12	700	Valley	1.00	1.11	C74063-0017	0	0	no acid or gas in broth	<10	
July 12	1120	Wark	1.19	1.37	C74063-0018	0	0	no acid or gas in broth	<10	
July 12	1719	Wark	1.05	1.32	C74063-0019	0	0	no acid or gas in broth	<10	
July 12	2113	Wark	1.22	1.42	C74063-0020	0	0	no acid or gas in broth	<10	
July 13	710	Valley	1.10	1.22	C74111-0020	0	0	no acid or gas in broth	<10	
July 13	1120	Wark	1.28	1.41	C74111-0021	0	0	no acid or gas in broth	<10	resample
July 13	1430	Wark	1.20	1.35	C74111-0022	0	0	no acid or gas in broth	10	resample
July 13	1250	Wark	1.14	1.29	C74111-0023	11	0	no acid or gas in broth	<10	resampled July 16 & 17
July 13	1500	Valley	1.16	1.32	C74111-0026	0	0	no acid or gas in broth	<10	
July 13	1815	Wark	0.86	1.02	C74111-0027	0	0	no acid or gas in broth	<10	
July 13	1937	Wark	1.30	1.42	C74111-0028	0	0	no acid or gas in broth	<10	resample
July 14	800	Wark	1.20	1.27	C74111-0029	0	0	no acid or gas in broth	<10	
July 14	700	Valley	0.99	1.13	C74111-0030	0	0	no acid or gas in broth	<10	
July 14	930	Wark	1.22	1.38	C74111-0032	0	0	no acid or gas in broth	<10	
July 14	1114	Wark	1.13	1.27	C74111-0033	0	0	no acid or gas in broth	<10	resample
July 14	1230	Wark	1.18	1.33	C74111-0034	0	0	no acid or gas in broth	<10	
July 14	1403	Wark	1.11	1.30	C74113-0018	0	0	no acid or gas in broth	<10	resample
July 14	1510	Wark	1.02	1.19	C74113-0019	0	0	no acid or gas in broth	<10	resample
July 14	1700	Wark	1.04	1.21	C74113-0020	0	0	no acid or gas in broth	<10	resample
July 14	1820	Wark	0.71	1.13	C74113-0021	0	0	no acid or gas in broth	<10	resample
July 14	1930	Wark	0.91	1.10	C74113-0022	0	0	no acid or gas in broth	<10	resample
July 14	2048	Wark	0.85	1.01	C74113-0023	0	0	no acid or gas in broth	<10	resample
July 14	2143	Valley	0.88	1.01	C74113-0024	0	0	no acid or gas in broth	<10	resample
July 15	700	Wark	0.80	1.00	C74115-0017	0	0	no acid or gas in broth	<10	
July 15	1225	Wark	1.22	1.44	C74115-0018	0	0	no acid or gas in broth	10	
July 15	1800	Wark	1.16	1.35	C74115-0019	0	0	no acid or gas in broth	<10	
July 16	1615	Wark	1.06	1.20	C74146-0017	0	0	no acid or gas in broth	<10	resample
July 16	710	Wark	0.86	0.96	C74146-0018	0	0	no acid or gas in broth	<10	
July 16	1330	Wark	1.05	1.25	C74146-0020	1	0	no acid or gas in broth	10	Wark acid washed July 18
July 16	2020	Wark	1.07	1.22	C74146-0021	0	0	no acid or gas in broth	<10	
July 17	1600	Wark	0.94	1.11	C74298-0017	0	0	no acid or gas in broth	<10	resample
July 17	2030	Wark	0.84	1.04	C74298-0018	0	0	no acid or gas in broth	<10	
July 17	655	Valley	1.03	1.19	C74298-0019	0	0	no acid or gas in broth	<10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 17	1034	Wark	1.19	1.37	C74298-0020	0	0	no acid or gas in broth	<10	
July 18	710	Valley	0.64	0.78	C74379-0017	0	0	no acid or gas in broth	<10	
July 18	1104	Wark	0.87	1.07	C74379-0018	0	0	no acid or gas in broth	<10	
July 18	1715	Wark	0.85	0.95	C74379-0019	0	0	no acid or gas in broth	<10	
July 18	2005	Wark	1.07	1.12	C74379-0020	0	0	no acid or gas in broth	<10	
July 19	655	Valley	0.70	1.06	C74431-0017	0	0	no acid or gas in broth	<10	
July 19	1048	Wark	1.01	1.15	C74431-0018	0	0	no acid or gas in broth	<10	
July 19	1505	Wark	0.94	1.04	C74431-0019	0	0	no acid or gas in broth	<10	
July 19	2030	Wark	0.87	1.16	C74431-0020	0	0	no acid or gas in broth	<10	
July 20	710	Valley	0.64	0.94	C74472-0020	0	0	no acid or gas in broth	<10	
July 20	1045	Wark	0.98	1.12	C74472-0021	0	0	no acid or gas in broth	<10	
July 20	1435	Wark	0.98	1.02	C74472-0022	0	0	no acid or gas in broth	<10	
July 20	2005	Wark	0.86	1.05	C74472-0023	0	0	no acid or gas in broth	<10	
July 21	654	Valley	0.80	0.94	C74474-0019	0	0	no acid or gas in broth	10	BKD>200 per 100 ml, resampled July 24
July 21	1210	Wark	0.82	0.97	C74474-0020	0	0	no acid or gas in broth	<10	
July 21	1640	Wark	0.88	1.18	C74474-0021	0	0	no acid or gas in broth	<10	
July 21	2055	Wark	0.70	0.97	C74474-0022	0	0	no acid or gas in broth	<10	
July 22	1150	Wark	1.17	1.38	C74477-0017	0	0	no acid or gas in broth	20	BKD>200 per 100 ml
July 22	1710	Wark	1.02	1.21	C74477-0018	0	0	no acid or gas in broth	30	BKD>200 per 100 ml
July 22	700	Wark	0.46	0.60	C74477-0019	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml
July 22	2040	Wark	1.27	1.41	C74477-0020	0	0	no acid or gas in broth	10	BKD>200 per 100 ml
July 23	1915	Wark	1.05	1.33	C74512-0017	0	0	no acid or gas in broth	<10	
July 23	1220	Wark	0.84	1.07	C74512-0018	0	0	no acid or gas in broth	<10	
July 23	700	Wark	1.10	1.20	C74512-0019	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml
July 24	1438	Valley	1.07	1.20	C74575-0001	0	0	no acid or gas in broth	<10	resample
July 24	937	Valley	0.97	1.17	C74575-0002	0	0	no acid or gas in broth	<10	
July 24	1626	Valley	1.25	1.35	C74575-0003	0	0	no acid or gas in broth	<10	resample
July 24	1210	Valley	1.16	1.27	C74575-0004	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml, resample July 28
July 24	1631	Wark	1.09	1.33	C74575-0005	0	0	no acid or gas in broth	<10	
July 24	700	Valley	0.94	0.98	C74575-0006	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml, resample July 28
July 25	700	Valley	1.00	1.17	C74666-0001	0	0	no acid or gas in broth	<10	
July 25	845	Valley	1.20	1.41	C74666-0002	0	0	no acid or gas in broth	<10	
July 25	1112	Wark	1.00	1.32	C74666-0003	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml, resampled July 28

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 25	1135	Valley	1.22	1.41	C74666-0004	0	0	no acid or gas in broth	<10	
July 25	1424	Valley	1.18	1.37	C74666-0005	0	0	no acid or gas in broth	<10	
July 25	1746	Wark	1.11	1.31	C74666-0006	0	0	no acid or gas in broth	<10	
July 26	700	Valley	0.74	0.92	C74718-0001	0	0	no acid or gas in broth	<10	
July 26	840	Valley	1.18	1.41	C74718-0002	0	0	no acid or gas in broth	<10	
July 26	1000	Valley	1.20	1.42	C74718-0003	0	0	no acid or gas in broth	<10	
July 26	1145	Valley	1.20	1.28	C74718-0004	0	0	no acid or gas in broth	<10	
July 26	1650	Wark	1.11	1.22	C74718-0005	0	0	no acid or gas in broth	<10	
July 27	700	Valley	1.08	1.22	C74756-0001	0	0	no acid or gas in broth	<10	
July 27	815	Wark	1.19	1.39	C74756-0002	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml, resampled July 31
July 27	1310	Wark	1.16	1.39	C74756-0003	0	0	no acid or gas in broth	10	
July 27	1708	Valley	1.05	1.25	C74756-0004	0	0	no acid or gas in broth	<10	
July 28	755	Wark	1.50	1.56	C74760-0001	0	0	no acid or gas in broth	<10	
July 28	845	Valley	1.33	1.45	C74760-0002	0	0	no acid or gas in broth	<10	
July 28	1315	Valley	1.14	1.60	C74760-0003	0	0	no acid or gas in broth	<10	resample
July 28	1522	Valley	1.28	1.47	C74760-0004	0	0	no acid or gas in broth	<10	resample
July 28	2100	Wark	1.26	1.36	C74760-0005	0	0	no acid or gas in broth	<10	resample
July 29	700	Wark	1.30	1.51	C74761-0001	0	0	no acid or gas in broth	<10	
July 29	1612	Wark	1.36	1.55	C74761-0002	0	0	no acid or gas in broth	<10	
July 29	1335	Wark	1.25	1.47	C74761-0003	0	0	no acid or gas in broth	<10	
July 29	2111	Wark	1.35	1.40	C74761-0004	0	0	no acid or gas in broth	<10	
July 30	700	Wark	1.21	1.40	C74775-0001	0	0	no acid or gas in broth	<10	
July 30	2030	Wark	1.29	1.47	C74775-0002	0	0	no acid or gas in broth	<10	
July 30	1245	Wark	1.30	1.52	C74775-0003	0	0	no acid or gas in broth	<10	
July 31	1100	Wark	1.41	1.58	C74835-0001	0	0	no acid or gas in broth	<10	resample
July 31	1330	Wark	1.47	1.61	C74835-0002	0	0	no acid or gas in broth	<10	
July 31	1710	Wark	1.33	1.53	C74835-0004	0	0	no acid or gas in broth	<10	
July 31	657	Valley	1.16	1.35	C74835-0005	0	0	no acid or gas in broth	<10	
July 31	2010	Wark	1.22	1.49	C74835-0006	3	0	no acid or gas in broth	<10	resampled August 3
July 31	900	Wark			C74835-0003	0	0	no acid or gas in broth	<10	
Aug. 1	700	Valley	0.98	1.05	C74893-0001	0	0	no acid or gas in broth	<10	
Aug. 1	905	Valley	1.00	1.14	C74893-0002	0	0	no acid or gas in broth	<10	
Aug. 1	1230	Wark	1.21	1.36	C74893-0003	0	0	no acid or gas in broth	<10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 1	1904	Wark	1.24	1.44	C74893-0004	0	0	no acid or gas in broth	<10	
Aug. 2	700	Valley	1.06	1.38	C74953-0001	0	0	no acid or gas in broth	<10	
Aug. 2	900	Wark	1.27	1.49	C74953-0002	0	0	no acid or gas in broth	<10	
Aug. 2	1508	Wark	0.99	1.15	C74953-0003	0	0	no acid or gas in broth	<10	
Aug. 2	2052	Wark	0.99	1.12	C74953-0004	0	0	no acid or gas in broth	<10	
Aug. 3	700	Valley	1.01	1.08	C74999-0001	2	0	no acid or gas in broth	10	BKD>200 per 100 ml, Valley acid washed on Aug. 4
Aug. 3	1505	Wark	0.89	1.05	C74999-0002	0	0	no acid or gas in broth	<10	
Aug. 3	1145	Valley	0.99	1.10	C74999-0003	0	0	no acid or gas in broth	<10	BKD>200 per 100 ml, Valley acid washed on Aug. 4
Aug. 3	1730	Wark	0.96	1.05	C74999-0004	1	0	no acid or gas in broth	<10	Wark acid washed August 4
Aug. 3	2150	Wark	0.74	0.81	C74999-0005	0	0	no acid or gas in broth	<10	resample
Aug. 4	700	Valley	0.84	0.94	C75003-0001	0	0	no acid or gas in broth	<10	
Aug. 4	1215	Wark	0.94	1.12	C75003-0002	0	0	no acid or gas in broth	10	
Aug. 4	1725	Wark	1.01	1.12	C75003-0003	0	0	no acid or gas in broth	<10	
Aug. 5	1200	Wark	0.97	1.09	C75006-0001	0	0	no acid or gas in broth	10	
Aug. 5	700	Wark	0.59	0.86	C75006-0002	0	0	no acid or gas in broth	<10	
Aug. 5	1952	Wark	0.80	0.98	C75006-0003	0	0	no acid or gas in broth	<10	
Aug. 6	700	Wark	0.68	0.74	C74991-0001	0	0	no acid or gas in broth	<10	
Aug. 6	1240	Wark	0.99	1.07	C74991-0002	0	0	no acid or gas in broth	<10	
Aug. 6	2100	Wark	0.94	1.00	C74991-0003	0	0	no acid or gas in broth	<10	
Aug. 7	700	Valley	0.87	0.94	C75012-0001	0	0	no acid or gas in broth	<10	
Aug. 7	1036	Valley	1.00	1.05	C75012-0002	0	0	no acid or gas in broth	<10	
Aug. 7	905	Wark	1.00	1.09	C75012-0003	0	0	no acid or gas in broth	<10	
Aug. 7	830	Valley	0.89	1.01	C75012-0004	1	0	no acid or gas in broth	<10	resampled August 11
Aug. 7	1610	Wark	1.00	1.16	C75012-0005	0	0	no acid or gas in broth	30	
Aug. 8	700	Valley	0.94	1.06	C75096-0001	0	0	no acid or gas in broth	<10	
Aug. 8	845	Valley	0.95	1.07	C75096-0002	0	0	no acid or gas in broth	<10	
Aug. 8	1117	Valley	1.13	1.24	C75096-0003	0	0	no acid or gas in broth	<10	
Aug. 8	1320	Valley	1.00	1.16	C75096-0004	0	0	no acid or gas in broth	<10	
Aug. 8	1521	Wark	0.98	1.14	C75096-0005	0	0	no acid or gas in broth	<10	
Aug. 8	1853	Wark	1.08	1.26	C75096-0006	0	0	no acid or gas in broth	<10	
Aug. 8	2030	Wark	1.03	1.19	C75096-0007	0	0	no acid or gas in broth	<10	
Aug. 9	700	Valley	1.08	1.14	C75145-0001	0	0	no acid or gas in broth	<10	
Aug. 9	900	Wark	1.17	1.35	C75145-0002	0	0	no acid or gas in broth	<10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug.9	1555	Wark	1.24	1.33	C75145-0003	0	0	no acid or gas in broth	<10	
Aug.9	1955	Wark	1.11	1.28	C75145-0004	0	0	no acid or gas in broth	<10	
Aug.10	655	Valley	0.94	1.09	C75202-0001	0	0	no acid or gas in broth	<10	
Aug.10	1040	Valley	1.04	1.13	C75202-0002	0	0	no acid or gas in broth	<10	
Aug.10	1115	Wark	1.13	1.19	C75202-0003	0	0	no acid or gas in broth	<10	
Aug.10	1541	Wark	1.00	1.24	C75202-0004	0	0	no acid or gas in broth	<10	
Aug.10	2045	Wark	1.01	1.27	C75202-0005	0	0	no acid or gas in broth	<10	
Aug.11	700	Valley	0.97	1.09	C75203-0001	0	0	no acid or gas in broth	<10	
Aug.11	1400	Wark	1.18	1.35	C75203-0002	0	0	no acid or gas in broth	<10	
Aug.11	1455	Valley	1.20	1.33	C75203-0003	0	0	no acid or gas in broth	<10	resample
Aug.11	2020	Wark	1.05	1.18	C75203-0004	0	0	no acid or gas in broth	10	
Aug.11	2130	Wark	0.96	1.12	C75203-0005	0	0	no acid or gas in broth	<10	
Aug.12	700	Wark	0.82	1.08	C75206-0001	0	0	no acid or gas in broth	<10	
Aug.12	1050	Wark	1.28	1.47	C75206-0002	0	0	no acid or gas in broth	<10	
Aug.12	1420	Wark	1.15	1.38	C75206-0003	0	0	no acid or gas in broth	<10	
Aug.12	1925	Wark	1.05	1.24	C75206-0004	0	0	no acid or gas in broth	<10	
Aug.13	700	Wark	0.93	1.05	C75269-0001	0	0	no acid or gas in broth	<10	
Aug.13	1115	Wark	1.12	1.25	C75269-0002	0	0	no acid or gas in broth	<10	
Aug.13	1650	Wark	1.07	1.20	C75269-0003	0	0	no acid or gas in broth	<10	
Aug.13	2115	Wark	0.91	1.06	C75269-0004	0	0	no acid or gas in broth	<10	
Aug.14	700	Valley	0.95	1.09	C75321-0001	0	0	no acid or gas in broth	<10	
Aug.14	950	Valley	1.17	1.31	C75321-0002	1	0	no acid or gas in broth	<10	resampled Aug. 18, acid washed Aug. 17
Aug.14	1400	Wark	1.06	1.21	C75321-0003	0	0	no acid or gas in broth	<10	
Aug.14	1825	Wark	1.12	1.29	C75321-0004	0	0	acid gas in broth	<10	pres. pos. - TC conf., resampled & washed Aug. 18
Aug.15	700	Valley	1.01	1.20	C75404-0001	0	0	no acid or gas in broth	<10	
Aug.15	1030	Valley	1.49	1.75	C75404-0002	0	0	no acid or gas in broth	<10	
Aug.15	1412	Wark	0.99	1.15	C75404-0003	0	0	no acid or gas in broth	<10	
Aug.15	1905	Wark	0.95	1.17	C75404-0004	0	0	no acid or gas in broth	<10	
Aug.16	700	Valley	0.95	1.16	C75454-0001	0	0	no acid or gas in broth	<10	
Aug.16	910	Wark	1.14	1.36	C75454-0002	0	0	no acid or gas in broth	<10	
Aug.16	1240	Valley	1.00	1.15	C75454-0003	0	0	no acid or gas in broth	<10	
Aug.16	1720	Wark	0.99	1.14	C75454-0004	0	0	no acid or gas in broth	<10	
Aug.17	702	Valley	0.93	1.08	C75490-0001	0	0	no acid or gas in broth	<10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 17	1231	Valley	1.17	1.40	C75490-0002	0	0	no acid or gas in broth	<10	
Aug. 17	1730	Wark	1.07	1.27	C75490-0003	0	0	no acid or gas in broth	290	
Aug. 17	2120	Wark	1.02	1.22	C75490-0004	0	0	no acid or gas in broth	10	
Aug. 18	655	Valley	0.99	1.18	C75492-0001	0	0	no acid or gas in broth	<10	
Aug. 18	655	Valley	0.99	1.18	C75492-0002	0	0	no acid or gas in broth	<10	resample
Aug. 18	800	Wark	1.11	1.19	C75492-0003	0	0	acid gas in broth	<10	presumptive positive, resample Aug. 21
Aug. 18	800	Wark	1.11	1.19	C75492-0004	2	0	acid gas in broth	<10	resample, pres. pos. TC conf., resample Aug. 21
Aug. 18	1330	Valley	1.15	1.29	C75492-0005	0	0	no acid or gas in broth	<10	
Aug. 18	2150	Wark	1.14	1.24	C75492-0006	0	0	no acid or gas in broth	<10	
Aug. 19	653	Wark	1.02	1.15	C75494-0001	0	0	no acid or gas in broth	<10	
Aug. 19	1117	Wark	1.00	1.07	C75494-0002	0	0	no acid or gas in broth	<10	
Aug. 19	1520	Wark	0.71	1.19	C75494-0003	0	0	no acid or gas in broth	<10	
Aug. 19	1941	Wark	1.07	1.25	C75494-0004	0	0	no acid or gas in broth	<10	
Aug. 20	700	Wark	0.91	1.05	C75552-0001	0	0	no acid or gas in broth	<10	
Aug. 20	1330	Wark	1.12	1.18	C75552-0002	0	0	no acid or gas in broth	<10	
Aug. 20	1710	Wark	1.03	1.20	C75552-0003	0	0	no acid or gas in broth	<10	
Aug. 20	2045	Wark	0.85	1.13	C75552-0004	0	0	no acid or gas in broth	<10	
Aug. 21	700	Valley	0.91	1.08	C75612-0001	0	0	no acid or gas in broth	<10	
Aug. 21	1000	Valley	1.14	1.28	C75612-0002	0	0	no acid or gas in broth	<10	
Aug. 21	1220	Wark	1.27	1.45	C75612-0003	0	0	no acid or gas in broth	<10	
Aug. 21	1448	Wark	1.21	1.22	C75612-0004	0	0	no acid or gas in broth	<10	resample
Aug. 21	1915	Wark	1.18	1.31	C75612-0005	0	0	no acid or gas in broth	<10	resample
Aug. 21	2051	Wark	1.26	1.29	C75612-0006	0	0	no acid or gas in broth	<10	
Aug. 22	700	Valley	1.07	1.16	C75679-0001	0	0	no acid or gas in broth	<10	
Aug. 22	1050	Valley	1.11	1.40	C75679-0002	0	0	no acid or gas in broth	<10	
Aug. 22	1440	Wark	1.02	1.30	C75679-0003	0	0	no acid or gas in broth	<10	
Aug. 22	2124	Wark	1.64	2.01	C75679-0004	0	0	no acid or gas in broth	<10	
Aug. 23	700	Valley	1.07	1.31	C75741-0001	0	0	no acid or gas in broth	<10	
Aug. 23	1200	Valley	1.02	1.28	C75741-0002	0	0	no acid or gas in broth	<10	
Aug. 23	1614	Wark	0.81	0.91	C75741-0003	0	0	no acid or gas in broth	<10	
Aug. 23	2020	Wark	0.80	1.07	C75741-0004	0	0	no acid or gas in broth	<10	
Aug. 24	700	Valley	0.91	1.11	C75793-0001	0	0	no acid or gas in broth	<10	
Aug. 24	1100	Wark	1.08	1.20	C75793-0002	0	0	no acid or gas in broth	<10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 24	1530	Wark	0.96	1.20	C75793-0003	0	0	no acid or gas in broth	<10	
Aug. 24	2000	Wark	0.87	1.01	C75793-0004	17	0	no acid or gas in broth	<10	resampled August 27
Aug. 25	710	Valley	0.89	0.96	C75794-0001	0	0	no acid or gas in broth	<10	
Aug. 25	1315	Valley	0.93	1.08	C75794-0002	0	0	no acid or gas in broth	<10	
Aug. 25	1605	Wark	1.17	1.30	C75794-0003	0	0	no acid or gas in broth	<10	
Aug. 25	1905	Wark	1.15	1.29	C75794-0004	0	0	no acid or gas in broth	<10	
Aug. 26	700	Wark	0.66	0.81	C75797-0001	16	0	no acid or gas in broth	<10	resampled August 29, acid washed August 30
Aug. 26	1310	Wark	0.91	1.00	C75797-0002	0	0	no acid or gas in broth	<10	
Aug. 26	1915	Wark	0.85	0.95	C75797-0003	0	0	no acid or gas in broth	<10	
Aug. 27	700	Wark	0.86	1.05	C75856-0001	10	0	no acid or gas in broth	<10	resampled Aug. 30, acid washed Aug. 30
Aug. 27	1245	Wark	0.88	1.11	C75856-0002	4	0	no acid or gas in broth	<10	resampled Aug. 30, acid washed Aug. 30
Aug. 27	1500	Wark	1.05	1.20	C75856-0003	0	0	no acid or gas in broth	<10	
Aug. 27	1700	Wark	1.05	1.15	C75856-0004	0	0	no acid or gas in broth	<10	resample
Aug. 27	1825	Wark	1.10	1.38	C75856-0005	0	0	no acid or gas in broth	<10	
Aug. 27	2000	Wark	1.08	1.26	C75856-0006	0	0	no acid or gas in broth	<10	resample
Aug. 28	700	Valley	0.97	1.15	C75938-0001	1	0	no acid or gas in broth	nd	acid washed August 31
Aug. 28	1030	Valley	1.03	1.24	C75938-0002	0	0	no acid or gas in broth	nd	
Aug. 28	1608	Wark	1.13	1.17	C75938-0003	0	0	no acid or gas in broth	nd	
Aug. 28	2028	Wark	1.02	1.12	C75938-0004	0	0	no acid or gas in broth	nd	
Aug. 29	656	Valley	1.04	1.18	C76020-0001	0	0	no acid or gas in broth	10	
Aug. 29	1022	Valley	1.22	1.36	C76020-0002	0	0	no acid or gas in broth	<10	
Aug. 29	1456	Wark	1.08	1.24	C76020-0003	0	0	no acid or gas in broth	<10	
Aug. 29	1617	Wark	1.37	1.44	C76020-0004	0	0	no acid or gas in broth	<10	
Aug. 29	1758	Wark	1.31	1.39	C76020-0005	0	0	no acid or gas in broth	<10	resample
Aug. 29	2040	Wark	1.10	1.27	C76020-0006	0	0	no acid or gas in broth	<10	resample
Aug. 30	700	Valley	1.08	1.29	C76058-0001	0	0	no acid or gas in broth	10	
Aug. 30	1003	Wark	1.07	1.22	C76058-0002	0	0	no acid or gas in broth	<10	
Aug. 30	1140	Wark	1.17	1.29	C76058-0003	0	0	no acid or gas in broth	<10	
Aug. 30	1641	Wark	0.98	1.20	C76058-0004	0	0	no acid or gas in broth	<10	resample
Aug. 30	2130	Wark	1.08	1.14	C76058-0005	0	0	no acid or gas in broth	<10	resample
Aug. 31	655	Valley	0.91	1.03	C76092-0001	0	0	no acid or gas in broth	10	
Aug. 31	1034	Valley	0.88	1.02	C76092-0001	0	0	no acid or gas in broth	<10	
Aug. 31	1545	Wark	0.98	1.19	C76092-0001	0	0	no acid or gas in broth	10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 31	2004	Wark	1.06	1.22	C76092-0001	0	0	no acid or gas in broth	<10	
Sep. 1	702	Valley	1.05	1.14	C76094-0001	0	0	no acid or gas in broth	<10	
Sep. 1	1108	Valley	1.02	1.21	C76094-0002	0	0	no acid or gas in broth	<10	
Sep. 1	1540	Wark	0.80	0.91	C76094-0003	0	0	no acid or gas in broth	<10	
Sep. 1	2105	Wark	0.93	1.14	C76094-0004	0	0	no acid or gas in broth	<10	
Sept. 2	700	Wark	0.76	0.86	C76096-0001	0	0	no acid or gas in broth	<10	
Sept. 2	1210	Wark	0.87	0.98	C76096-0002	0	0	no acid or gas in broth	<10	
Sept. 2	1620	Wark	0.77	0.97	C76096-0003	0	0	no acid or gas in broth	<10	
Sept. 2	2100	Wark	0.80	1.02	C76096-0004	0	0	no acid or gas in broth	<10	
Sept. 3	700	Wark	0.81	1.02	C76099-0001	0	0	no acid or gas in broth	<10	
Sept. 3	1050	Wark	0.94	1.16	C76099-0002	0	0	no acid or gas in broth	<10	
Sept. 3	1650	Wark	0.89	1.09	C76099-0003	0	0	no acid or gas in broth	<10	
Sept. 4	700	Valley	0.76	0.89	C76129-0001	0	0	no acid or gas in broth	<10	
Sept. 4	1115	Valley	0.85	1.04	C76129-0002	0	0	no acid or gas in broth	<10	
Sept. 4	1627	Wark	0.76	0.92	C76129-0003	0	0	no acid or gas in broth	<10	
Sept. 4	2030	Wark	0.77	0.92	C76129-0004	0	0	no acid or gas in broth	<10	
Sept. 5	705	Valley	0.71	0.92	C76218-0001	0	0	no acid or gas in broth	<10	
Sept. 5	1105	Valley	0.91	1.14	C76218-0002	0	0	no acid or gas in broth	<10	
Sept. 5	1815	Wark	0.88	1.04	C76218-0003	0	0	no acid or gas in broth	<10	
Sept. 5	2000	Wark	1.04	1.06	C76218-0004	0	0	no acid or gas in broth	<10	
Sept. 6	708	Valley	0.90	0.98	C76277-0001	0	0	no acid or gas in broth	<10	
Sept. 6	1224	Valley	1.05	1.27	C76277-0002	0	0	no acid or gas in broth	<10	
Sept. 6	1548	Wark	0.68	1.01	C76277-0003	0	0	no acid or gas in broth	<10	
Sept. 6	2045	Wark	0.64	1.13	C76277-0004	0	0	no acid or gas in broth	<10	
Sept. 7	657	Valley	1.03	1.05	C76330-0001	0	0	no acid or gas in broth	<10	
Sept. 7	1008	Wark	0.88	1.11	C76330-0002	0	0	no acid or gas in broth	<10	
Sept. 7	1322	Valley	0.99	1.11	C76330-0003	0	0	no acid or gas in broth	<10	
Sept. 7	2027	Wark	0.84	1.00	C76330-0004	0	0	no acid or gas in broth	<10	
Sept. 8	805	Valley	0.77	0.88	C76335-0001	0	0	no acid or gas in broth	<10	
Sept. 8	1300	Wark	1.07	1.11	C76335-0002	0	0	no acid or gas in broth	<10	
Sept. 8	1615	Wark	1.05	1.18	C76335-0003	0	0	no acid or gas in broth	<10	
Sept. 8	2101	Wark	0.92	1.16	C76335-0004	0	0	no acid or gas in broth	<10	
Sept. 9	657	Wark	0.84	1.00	C76326-0001	0	0	no acid or gas in broth	<10	

WATER DELIVERY TRUCKS - BACTERIAL AND CHLORINE RESULTS - JUNE 15 TO SEPTEMBER 15, 2000

DATE	TIME	TRUCK	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 9	1230	Wark	1.01	1.15	C76326-0002	1	0	no acid or gas in broth	<10	TC ran on 50 ml - reported as < 2
Sept. 9	1640	Wark	0.95	1.27	C76326-0003	0	0	no acid or gas in broth	<10	
Sept. 9	2120	Wark	1.22	1.38	C76326-0004	0	0	no acid or gas in broth	<10	
Sept. 10	700	Wark	0.88	1.06	C76370-0001	0	0	no acid or gas in broth	<10	
Sept. 10	1208	Wark	1.19	1.42	C76370-0002	0	0	no acid or gas in broth	<10	
Sept. 10	1715	Wark	1.15	1.30	C76370-0003	0	0	no acid or gas in broth	<10	
Sept. 10	2030	Wark	1.17	1.37	C76370-0004	0	0	no acid or gas in broth	<10	
Sept. 11	700	Valley	0.99	1.24	C76446-0001	0	0	no acid or gas in broth	<10	
Sept. 11	1115	Valley	1.10	1.42	C76446-0002	0	0	no acid or gas in broth	<10	
Sept. 11	1510	Wark	1.13	1.27	C76446-0003	0	0	no acid or gas in broth	<10	
Sept. 11	1956	Wark	1.32	1.37	C76446-0004	0	0	no acid or gas in broth	<10	
Sept. 12	700	Valley	1.04	1.16	C76516-0001	0	0	no acid or gas in broth	10	
Sept. 12	1138	Valley	1.17	1.28	C76516-0002	0	0	no acid or gas in broth	<10	
Sept. 12	1600	Wark	1.05	1.33	C76516-0003	0	0	no acid or gas in broth	<10	
Sept. 12	1945	Wark	1.30	1.32	C76516-0004	0	0	no acid or gas in broth	<10	
Sept. 13	700	Valley	0.94	1.29	C76570-0001	0	0	no acid or gas in broth	<10	
Sept. 13	1105	Valley	1.03	1.10	C76570-0002	0	0	no acid or gas in broth	<10	
Sept. 13	1600	Wark	0.82	1.22	C76570-0003	0	0	no acid or gas in broth	<10	Background >200, resampled Sept. 18
Sept. 13	1900	Wark	1.21	1.50	C76570-0004	0	0	no acid or gas in broth	<10	
Sept. 14	707	Valley	1.06	1.37	C76635-0001	0	0	no acid or gas in broth	<10	unreliable, sample age exceeds 48 hrs
Sept. 14	1305	Wark	1.19	1.46	C76635-0002	0	0	no acid or gas in broth	<10	unreliable, sample age exceeds 48 hrs
Sept. 14	1620	Wark	1.06	1.38	C76635-0003	0	0	no acid or gas in broth	<10	unreliable, sample age exceeds 48 hrs
Sept. 14	2100	Wark	1.07	1.33	C76635-0004	0	0	no acid or gas in broth	<10	unreliable, sample age exceeds 48 hrs
Sept. 15	704	Valley	1.02	1.29	C76637-0001	0	0	no acid or gas in broth	<10	
Sept. 15	1130	Valley	1.20	1.33	C76637-0002	0	0	no acid or gas in broth	<10	
Sept. 15	1640	Wark	0.74	0.93	C76637-0003	0	0	no acid or gas in broth	<10	
Sept. 15	1940	Wark	0.77	1.15	C76637-0004	0	0	no acid or gas in broth	<10	

WALKERTON HOSPITAL - BACTERIAL AND CHLORINE RESULTS, JUNE 8 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE (mg/l)	CHLORINE TOTAL (mg/l)	SAMPLE NUMBER	TC CFU /100mL	EC CFU /100mL	P-A broth 72 hours	HPC CFU /1mL	COMMENTS
2000	HRS									
June 8	920	Sterilizing room	0.11	0.32	C72484-0001	0	0	no acid or gas in broth	<10	
June 8	950	Kitchen - first floor	0.11	0.32	C72484-0002	0	0	no acid or gas in broth	<10	
June 8	1030	Nurses station - second floor	0.30	0.42	C72484-0003	0	0	no acid or gas in broth	<10	
June 8	1320	Tanker	0.73	0.96	C72484-0004	0	0	no acid or gas in broth	<10	
June 9	815	Tanker	0.76	0.92	C72546-0001	0	0	no acid or gas in broth	<10	
June 9	1800	Kitchen - first floor	0.02	0.13	C72546-0003	0	0	no acid or gas in broth	10	
June 9	nd	Sterilizing room	nd	nd	C72546-0002	0	0	no acid or gas in broth	30	
June 9	nd	Nurses station - second floor	0.01	0.13	C72546-0004	0	0	no acid or gas in broth	<10	
June 9	nd	Day hospital	0.58	0.72	C72546-0005	0	0	no acid or gas in broth	<10	
June 10	830	Kitchen - first floor	0.01	0.16	C72546-0012	0	0	no acid or gas in broth	<10	
June 10	845	Sterilizing room	0.05	0.16	C72546-0011	0	0	no acid or gas in broth	<10	
June 10	820	Nurses station - second floor	0.04	0.17	C72546-0013	0	0	no acid or gas in broth	<10	
June 10	910	Tanker	nd	nd	C72546-0010	0	0	no acid or gas in broth	<10	
June 10	nd	Day hospital	nd	nd	C72546-0014	0	0	no acid or gas in broth	<10	
June 11	835	Day hospital	0.66	0.92	C72577-0005	0	0	no acid or gas in broth	<10	
June 11	845	Nurses station - second floor	0.04	0.17	C72577-0004	0	0	no acid or gas in broth	210	
June 11	858	Sterilizing room	0.00	0.14	C72577-0002	0	0	no acid or gas in broth	40	
June 11	911	Kitchen - first floor	0.03	0.15	C72577-0003	0	0	no acid or gas in broth	320	
June 11	nd	Day hospital	nd	nd	C72577-0005	0	0	no acid or gas in broth	<10	
June 12	1148	Day hospital	0.72	0.95	C72577-0016	0	0	no acid or gas in broth	<10	
June 12	1134	Sterilizing room	0.04	0.18	C72577-0013	0	0	no acid or gas in broth	350	
June 12	1154	Nurses station - second floor	0.05	0.18	C72577-0015	0	0	no acid or gas in broth	450	
June 12	1200	Kitchen - first floor	0.00	0.17	C72577-0014	0	0	no acid or gas in broth	640	
June 12	1122	Tanker	0.81	1.04	C72577-0020	0	0	no acid or gas in broth	<10	
June 13	920	Sterilizing room	0.01	nd	C72664-0002	0	0	no acid or gas in broth	<10	
June 13	950	Kitchen - first floor	0.03	nd	C72664-0003	0	0	no acid or gas in broth	400	
June 13	1015	Tanker	0.76	0.91	C72664-0001	0	0	no acid or gas in broth	<10	
June 13	1100	Day hospital	0.72	0.73	C72664-0005	0	0	no acid or gas in broth	<10	
June 13	1055	Nurses station - second floor	0.02	0.14	C72664-0004	0	0	no acid or gas in broth	30	
June 14	805	Day hospital	0.69	0.81	C72749-0005	0	0	no acid or gas in broth	<10	
June 14	811	Sterilizing room	0.08	0.23	C72749-0002	0	0	no acid or gas in broth	10	
June 14	823	Kitchen - first floor	0.08	0.22	C72749-0003	0	0	no acid or gas in broth	300	
June 14	817	Nurses station - second floor	0.08	0.23	C72749-0004	0	0	no acid or gas in broth	20	

WALKERTON HOSPITAL - BACTERIAL AND CHLORINE RESULTS, JUNE 8 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 14	829	Tanker	0.58	0.70	C72749-0001	0	0	no acid or gas in broth	<10	
June 15	1315	Day hospital	0.81	0.96	C72818-0005	0	0	no acid or gas in broth	<10	
June 15	1230	Sterilizing room	0.00	0.16	C72818-0002	0	0	no acid or gas in broth	30	
June 15	1250	Kitchen - first floor	0.02	0.13	C72818-0003	0	0	no acid or gas in broth	390	
June 15	1302	Nurses station - second floor	0.00	0.11	C72818-0004	0	0	no acid or gas in broth	50	
June 15	1325	Tanker	0.63	0.83	C72818-0001	0	0	no acid or gas in broth	<10	
June 16	1215	Day hospital	0.96	1.20	C72873-0005	0	0	no acid or gas in broth	<10	
June 16	1254	Sterilizing room	0.19	0.34	C72873-0002	0	0	no acid or gas in broth	<10	
June 16	1240	Kitchen - first floor	0.15	0.34	C72873-0003	0	0	no acid or gas in broth	10	
June 16	1228	Nurses station - second floor	0.10	0.22	C72873-0004	0	0	no acid or gas in broth	40	
June 16	1325	Tanker	0.86	1.07	C72873-0001	0	0	no acid or gas in broth	<10	
June 17	1209	Day hospital	0.70	0.83	C72874-0005	0	0	no acid or gas in broth	<10	
June 17	1217	Sterilizing room	0.15	0.29	C72874-0002	0	0	no acid or gas in broth	<10	
June 17	1234	Kitchen - first floor	0.14	0.28	C72874-0003	0	0	no acid or gas in broth	150	
June 17	1244	Nurses station - second floor	0.02	0.17	C72874-0004	0	0	no acid or gas in broth	<10	
June 17	1307	Tanker	1.29	1.76	C72874-0001	0	0	no acid or gas in broth	<10	
June 18	1130	Day hospital	0.72	0.85	C72868-0005	0	0	no acid or gas in broth	<10	
June 18	1142	Sterilizing room	0.08	0.23	C72868-0002	0	0	no acid or gas in broth	<10	
June 18	1149	Kitchen - first floor	0.08	0.15	C72868-0003	0	0	no acid or gas in broth	20	
June 18	1157	Nurses station - second floor	0.13	0.25	C72868-0004	nd	nd	nd	nd	no data, bottle received empty
June 18	1210	Tanker	0.92	1.14	C72868-0001	0	0	no acid or gas in broth	<10	
June 19	1135	Day hospital	0.97	1.16	C72914-0005	0	0	no acid or gas in broth	20	
June 19	1140	Sterilizing room	0.32	0.42	C72914-0002	0	0	no acid or gas in broth	<10	
June 19	1145	Kitchen - first floor	0.26	0.38	C72914-0003	0	0	no acid or gas in broth	<10	
June 19	1149	Nurses station - second floor	0.23	0.30	C72914-0004	0	0	no acid or gas in broth	50	
June 19	1122	Tanker	0.96	1.15	C72914-0001	0	0	no acid or gas in broth	<10	
June 20	1050	Day hospital	0.49	0.67	C72979-0005	0	0	no acid or gas in broth	<10	
June 20	1057	Sterilizing room	0.10	0.19	C72979-0002	0	0	no acid or gas in broth	<10	
June 20	1105	Kitchen - first floor	0.19	0.26	C72979-0003	0	0	no acid or gas in broth	710	
June 20	1109	Nurses station - second floor	0.18	0.30	C72979-0004	0	0	no acid or gas in broth	<10	
June 20	1030	Tanker	0.51	0.64	C72979-0001	0	0	no acid or gas in broth	<10	
June 21	1111	Day hospital	0.95	1.14	C73064-0005	0	0	no acid or gas in broth	<10	
June 21	1120	Sterilizing room	0.17	0.31	C73064-0002	0	0	no acid or gas in broth	40	

WALKERTON HOSPITAL - BACTERIAL AND CHLORINE RESULTS, JUNE 8 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 21	1129	Kitchen - first floor	0.21	0.32	C73064-0003	0	0	no acid or gas in broth	<10	
June 21	1102	Nurses station - second floor	0.16	0.32	C73064-0004	0	0	no acid or gas in broth	<10	
June 21	1140	Tanker	1.05	1.12	C73064-0001	0	0	no acid or gas in broth	<10	
June 22	1042	Day hospital	1.03	1.16	C73134-0005	0	0	no acid or gas in broth	<10	
June 22	1050	Sterilizing room	0.41	0.59	C73134-0002	0	0	no acid or gas in broth	<10	
June 22	1055	Kitchen - first floor	0.46	0.59	C73134-0003	0	0	no acid or gas in broth	<10	
June 22	1059	Nurses station - second floor	0.43	0.60	C73134-0004	0	0	no acid or gas in broth	<10	
June 22	1107	Tanker	1.04	1.18	C73134-0001	0	0	no acid or gas in broth	<10	
June 23	1055	Day hospital	0.95	1.12	C73172-0005	0	0	no acid or gas in broth	<10	
June 23	1101	Sterilizing room	0.36	0.48	C73172-0002	0	0	no acid or gas in broth	40	
June 23	1105	Kitchen - first floor	0.30	0.43	C73172-0003	0	0	no acid or gas in broth	<10	
June 23	1109	Nurses station - second floor	0.33	0.44	C73172-0004	0	0	no acid or gas in broth	<10	
June 23	1044	Tanker	0.94	1.08	C73172-0001	0	0	no acid or gas in broth	<10	
June 24	1126	Day hospital	0.90	1.02	C73173-0005	0	0	no acid or gas in broth	<10	
June 24	1133	Sterilizing room	0.05	0.17	C73173-0002	0	0	no acid or gas in broth	<10	
June 24	1141	Kitchen - first floor	0.08	0.23	C73173-0003	0	0	no acid or gas in broth	170	
June 24	1146	Nurses station - second floor	0.10	0.30	C73173-0004	0	0	no acid or gas in broth	<10	
June 24	1107	Tanker	0.92	0.98	C73173-0001	0	0	no acid or gas in broth	<10	
June 25	1107	Day hospital	0.52	0.79	C73174-0005	0	0	no acid or gas in broth	<10	
June 25	1111	Sterilizing room	0.23	0.37	C73174-0002	0	0	no acid or gas in broth	<10	
June 25	1115	Kitchen - first floor	0.23	0.43	C73174-0003	0	0	no acid or gas in broth	10	
June 25	1121	Nurses station - second floor	0.22	0.41	C73174-0004	0	0	no acid or gas in broth	<10	
June 25	1052	Tanker	0.90	1.00	C73174-0001	0	0	no acid or gas in broth	10	
June 26	1059	Day hospital	0.99	1.55	C73221-0005	0	0	no acid or gas in broth	<10	
June 26	1106	Sterilizing room	0.34	0.49	C73221-0002	0	0	no acid or gas in broth	20	
June 26	1113	Kitchen - first floor	0.24	0.42	C73221-0003	0	0	no acid or gas in broth	30	
June 26	1118	Nurses station - second floor	0.32	0.45	C73221-0004	0	0	no acid or gas in broth	210	
June 26	1048	Tanker	0.99	1.14	C73221-0001	0	0	no acid or gas in broth	<10	
June 27	1054	Day hospital	0.98	1.02	C73292-0005	0	0	no acid or gas in broth	<10	
June 27	1101	Sterilizing room	0.31	0.50	C73292-0002	0	0	no acid or gas in broth	<10	
June 27	1110	Kitchen - first floor	0.31	0.45	C73292-0003	0	0	no acid or gas in broth	<10	
June 27	1120	Nurses station - second floor	0.40	0.46	C73292-0004	0	0	no acid or gas in broth	<10	
June 27	1046	Tanker	0.93	1.05	C73292-0001	0	0	no acid or gas in broth	<10	

WALKERTON HOSPITAL - BACTERIAL AND CHLORINE RESULTS, JUNE 8 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 28	1100	Day hospital	2.38	3.32	C73376-0005	0	0	no acid or gas in broth	<10	
June 28	1108	Sterilizing room	1.18	1.36	C73376-0002	0	0	no acid or gas in broth	<10	
June 28	1113	Kitchen - first floor	1.38	1.49	C73376-0003	0	0	no acid or gas in broth	<10	
June 28	1118	Nurses station - second floor	1.45	1.56	C73376-0004	0	0	no acid or gas in broth	<10	
June 28	1047	Tanker	2.02	2.92	C73376-0001	0	0	no acid or gas in broth	<10	
June 29	1101	Day hospital	1.27	1.41	C73431-0005	0	0	no acid or gas in broth	10	
June 29	1105	Sterilizing room	0.54	0.70	C73431-0002	0	0	no acid or gas in broth	<10	
June 29	1112	Kitchen - first floor	0.52	0.71	C73431-0003	0	0	no acid or gas in broth	<10	
June 29	1116	Nurses station - second floor	0.55	0.75	C73431-0004	0	0	no acid or gas in broth	<10	
June 29	1056	Tanker	1.33	1.42	C73431-0001	0	0	acid-gas in broth (24 hrs)	<10	
June 30	1051	Day hospital	0.89	1.05	C73475-0005	0	0	no acid or gas in broth	<10	
June 30	1056	Sterilizing room	0.39	0.47	C73475-0002	0	0	no acid or gas in broth	<10	
June 30	1100	Kitchen - first floor	0.36	0.53	C73475-0003	0	0	no acid or gas in broth	<10	
June 30	1105	Nurses station - second floor	0.43	0.56	C73475-0004	0	0	acid gas in broth	<10	presumptive positive"
June 30	1042	Tanker	0.90	0.97	C73475-0001	0	0	no acid or gas in broth	<10	
July 1	1038	Day hospital	0.70	0.81	C73483-0005	0	0	no acid or gas in broth	<10	
July 1	1045	Sterilizing room	0.16	0.24	C73483-0002	0	0	no acid or gas in broth	20	
July 1	1050	Kitchen - first floor	0.10	0.23	C73483-0003	0	0	no acid or gas in broth	<10	
July 1	1055	Nurses station - second floor	0.16	0.31	C73483-0004	0	0	no acid or gas in broth	<10	
July 1	1026	Tanker	0.97	1.15	C73483-0001	0	0	no acid or gas in broth	<10	
July 2	1107	Day hospital	0.78	1.01	C73484-0005	0	0	no acid or gas in broth	10	
July 2	1111	Sterilizing room	0.21	0.37	C73484-0002	0	0	no acid or gas in broth	<10	
July 2	1126	Kitchen - first floor	0.29	0.45	C73484-0003	0	0	no acid or gas in broth	<10	
July 2	1130	Nurses station - second floor	0.25	0.40	C73484-0004	0	0	no acid or gas in broth	<10	
July 2	1050	Tanker	1.01	1.16	C73484-0001	0	0	no acid or gas in broth	<10	
July 3	1031	Day hospital	1.10	1.30	C73467-0005	0	0	no acid or gas in broth	<10	
July 3	1037	Sterilizing room	0.46	0.61	C73467-0002	0	0	no acid or gas in broth	<10	
July 3	1046	Kitchen - first floor	0.53	0.66	C73467-0003	0	0	no acid or gas in broth	<10	
July 3	1051	Nurses station - second floor	0.54	0.69	C73467-0004	0	0	no acid or gas in broth	<10	
July 3	1018	Tanker	1.18	1.23	C73467-0001	0	0	no acid or gas in broth	<10	
July 4	1025	Day hospital	1.08	1.26	C73558-0005	0	0	no acid or gas in broth	<10	
July 4	1036	Sterilizing room	0.75	0.90	C73558-0002	0	0	no acid or gas in broth	<10	
July 4	1041	Kitchen - first floor	0.79	0.85	C73558-0003	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 4	1046	Nurses station - second floor	0.70	0.84	C73558-0004	0	0	no acid or gas in broth	10	
July 4	1020	Tanker	1.13	1.26	C73558-0001	0	0	no acid or gas in broth	<10	
July 5	1058	Day hospital	1.12	1.31	C73659-0005	0	0	no acid or gas in broth	<10	
July 5	1104	Sterilizing room	0.52	0.65	C73659-0002	0	0	no acid or gas in broth	<10	
July 5	1108	Kitchen - first floor	0.59	0.64	C73659-0003	0	0	no acid or gas in broth	<10	
July 5	1112	Nurses station - second floor	0.67	0.75	C73659-0004	0	0	no acid or gas in broth	<10	
July 5	1047	Tanker	1.15	1.24	C73659-0001	0	0	no acid or gas in broth	<10	
July 6	1101	Day hospital	0.95	1.14	C73754-0005	0	0	no acid or gas in broth	10	
July 6	1106	Sterilizing room	0.54	0.62	C73754-0002	0	0	no acid or gas in broth	<10	
July 6	1111	Kitchen - first floor	0.54	0.68	C73754-0003	0	0	no acid or gas in broth	<10	
July 6	1116	Nurses station - second floor	0.57	0.69	C73754-0004	0	0	no acid or gas in broth	<10	
July 6	1048	Tanker	1.01	1.20	C73754-0001	0	0	no acid or gas in broth	<10	
July 7	1048	Day hospital	0.96	1.15	C73863-0005	0	0	no acid or gas in broth	50	
July 7	1054	Sterilizing room	0.39	0.48	C73863-0002	0	0	no acid or gas in broth	<10	
July 7	1058	Kitchen - first floor	0.40	0.51	C73863-0003	0	0	no acid or gas in broth	<10	
July 7	1101	Nurses station - second floor	0.40	0.57	C73863-0004	0	0	no acid or gas in broth	<10	
July 7	1034	Tanker	1.03	1.09	C73863-0001	0	0	no acid or gas in broth	<10	
July 8	1100	Day hospital	0.95	1.15	C73818-0014	0	0	no acid or gas in broth	<10	
July 8	1104	Sterilizing room	0.53	0.62	C73818-0011	0	0	no acid or gas in broth	<10	
July 8	1109	Kitchen - first floor	0.40	0.52	C73818-0012	0	0	no acid or gas in broth	40	
July 8	1115	Nurses station - second floor	0.43	0.53	C73818-0013	0	0	no acid or gas in broth	<10	
July 8	1044	Tanker	0.93	1.05	C73818-0010	0	0	no acid or gas in broth	10	
July 9	1040	Day hospital	0.70	0.84	C73796-0005	0	0	no acid or gas in broth	10	
July 9	1045	Sterilizing room	0.48	0.61	C73796-0002	0	0	no acid or gas in broth	<10	
July 9	1050	Kitchen - first floor	0.43	0.57	C73796-0003	0	0	no acid or gas in broth	<10	
July 9	1055	Nurses station - second floor	0.53	0.58	C73796-0004	0	0	no acid or gas in broth	<10	
July 9	1130	Tanker	1.03	1.18	C73796-0001	0	0	no acid or gas in broth	<10	
July 10	1055	Day hospital	0.94	1.11	C73877-0005	0	0	no acid or gas in broth	<10	
July 10	1100	Sterilizing room	0.58	0.74	C73877-0002	0	0	no acid or gas in broth	<10	
July 10	1106	Kitchen - first floor	0.57	0.69	C73877-0003	0	0	no acid or gas in broth	<10	
July 10	1112	Nurses station - second floor	0.54	0.68	C73877-0004	0	0	no acid or gas in broth	10	
July 10	1045	Tanker	0.88	0.93	C73877-0001	0	0	no acid or gas in broth	10	
July 11	1025	Day hospital	0.75	0.92	C73932-0005	0	0	no acid or gas in broth	<10	

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2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 11	1030	Sterilizing room	0.28	0.40	C73932-0002	0	0	no acid or gas in broth	<10	
July 11	1035	Kitchen - first floor	0.09	0.20	C73932-0003	0	0	no acid or gas in broth	<10	
July 11	1040	Nurses station - second floor	0.29	0.42	C73932-0004	0	0	no acid or gas in broth	<10	
July 11	1015	Tanker	0.77	0.89	C73932-0001	0	0	no acid or gas in broth	<10	
July 12	1115	Day hospital	0.90	1.09	C73997-0013	0	0	no acid or gas in broth	<10	
July 12	1119	Sterilizing room	0.30	0.44	C73997-0015	0	0	no acid or gas in broth	<10	
July 12	1123	Kitchen - first floor	0.36	0.48	C73997-0016	0	0	no acid or gas in broth	<10	
July 12	1128	Nurses station - second floor	0.44	0.56	C73997-0017	0	0	no acid or gas in broth	<10	
July 12	1105	Tanker	0.97	1.10	C73997-0014	0	0	no acid or gas in broth	<10	
July 13	1052	Day hospital	0.98	1.15	C74063-0005	0	0	no acid or gas in broth	<10	
July 13	1057	Sterilizing room	0.58	0.70	C74063-0002	0	0	no acid or gas in broth	<10	
July 13	1100	Kitchen - first floor	0.52	0.63	C74063-0003	0	0	no acid or gas in broth	<10	
July 13	1105	Nurses station - second floor	0.60	0.74	C74063-0004	0	0	no acid or gas in broth	<10	
July 13	1040	Tanker	0.98	1.22	C74063-0001	0	0	no acid or gas in broth	<10	
July 14	1045	Day hospital	0.87	1.09	C74111-0019	0	0	no acid or gas in broth	<10	
July 14	1051	Sterilizing room	0.34	0.49	C74111-0016	0	0	no acid or gas in broth	<10	
July 14	1107	Kitchen - first floor	0.29	0.42	C74111-0017	0	0	no acid or gas in broth	20	
July 14	1110	Nurses station - second floor	0.26	0.46	C74111-0018	0	0	no acid or gas in broth	<10	
July 14	1038	Tanker	0.95	1.10	C74111-0015	0	0	no acid or gas in broth	<10	
July 15	1120	Day hospital	0.28	0.38	C74113-0017	0	0	no acid or gas in broth	<10	
July 15	1125	Sterilizing room	0.14	0.30	C74113-0014	0	0	no acid or gas in broth	<10	
July 15	1131	Kitchen - first floor	0.10	0.25	C74113-0015	0	0	no acid or gas in broth	<10	
July 15	1137	Nurses station - second floor	0.13	0.28	C74113-0016	0	0	no acid or gas in broth	<10	
July 15	1115	Tanker	0.61	0.71	C74113-0013	0	0	no acid or gas in broth	140	
July 16	1104	Day hospital	0.54	0.69	C74115-0016	0	0	no acid or gas in broth	<10	
July 16	1109	Sterilizing room	0.14	0.23	C74115-0013	0	0	no acid or gas in broth	<10	
July 16	1114	Kitchen - first floor	0.04	0.13	C74115-0014	0	0	no acid or gas in broth	230	
July 16	1119	Nurses station - second floor	0.07	0.16	C74115-0015	0	0	no acid or gas in broth	10	
July 16	1129	Tanker	0.72	0.87	C74115-0012	0	0	no acid or gas in broth	<10	
July 17	1038	Day hospital	0.89	1.06	C74146-0016	0	0	no acid or gas in broth	<10	
July 17	1044	Sterilizing room	0.36	0.46	C74146-0013	0	0	no acid or gas in broth	<10	
July 17	1049	Kitchen - first floor	0.17	0.24	C74146-0014	0	0	no acid or gas in broth	<10	
July 17	1055	Nurses station - second floor	0.40	0.51	C74146-0015	0	0	no acid or gas in broth	<10	

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2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 17	1110	Tanker	0.95	0.96	C74146-0012	0	0	no acid or gas in broth	<10	
July 18	1012	Day hospital	0.71	0.83	C74298-0016	0	0	no acid or gas in broth	<10	
July 18	1017	Sterilizing room	0.39	0.48	C74298-0013	0	0	no acid or gas in broth	<10	
July 18	1022	Kitchen - first floor	0.35	0.48	C74298-0014	0	0	no acid or gas in broth	<10	
July 18	1027	Nurses station - second floor	0.34	0.49	C74298-0015	0	0	no acid or gas in broth	<10	
July 18	1035	Tanker	0.65	0.73	C74298-0012	0	0	no acid or gas in broth	<10	
July 19	1031	Day hospital	0.87	1.03	C74379-0016	0	0	no acid or gas in broth	<10	
July 19	1035	Sterilizing room	0.51	0.68	C74379-0013	0	0	no acid or gas in broth	<10	
July 19	1039	Kitchen - first floor	0.42	0.55	C74379-0014	0	0	no acid or gas in broth	<10	
July 19	1043	Nurses station - second floor	0.43	0.61	C74379-0015	0	0	no acid or gas in broth	<10	
July 19	1024	Tanker	0.92	1.01	C74379-0012	0	0	no acid or gas in broth	<10	
July 20	1036	Day hospital	0.83	1.00	C74431-0016	0	0	no acid or gas in broth	<10	
July 20	1040	Sterilizing room	0.37	0.49	C74431-0013	0	0	no acid or gas in broth	<10	
July 20	1044	Kitchen - first floor	0.36	0.45	C74431-0014	0	0	no acid or gas in broth	<10	
July 20	1048	Nurses station - second floor	0.33	0.43	C74431-0015	0	0	no acid or gas in broth	<10	
July 20	1030	Tanker	0.88	1.00	C74431-0012	0	0	no acid or gas in broth	<10	
July 21	1045	Day hospital	0.67	0.81	C74472-0019	0	0	no acid or gas in broth	<10	
July 21	1053	Sterilizing room	0.23	0.36	C74472-0016	0	0	no acid or gas in broth	<10	
July 21	1058	Kitchen - first floor	0.24	0.37	C74472-0017	0	0	no acid or gas in broth	<10	
July 21	1105	Nurses station - second floor	0.18	0.31	C74472-0018	0	0	no acid or gas in broth	<10	
July 21	1039	Tanker	0.70	0.80	C74472-0015	0	0	no acid or gas in broth	<10	
July 22	1042	Day hospital	0.25	0.49	C74474-0018	0	0	no acid or gas in broth	<10	
July 22	1045	Sterilizing room	0.05	0.37	C74474-0015	0	0	no acid or gas in broth	<10	
July 22	1051	Kitchen - first floor	0.15	0.29	C74474-0016	0	0	no acid or gas in broth	<10	
July 22	1057	Nurses station - second floor	0.16	0.31	C74474-0017	0	0	no acid or gas in broth	<10	
July 22	1030	Tanker	0.92	1.09	C74474-0014	0	0	no acid or gas in broth	<10	
July 23	1045	Day hospital	0.52	0.69	C74477-0016	0	0	no acid or gas in broth	<10	
July 23	1052	Sterilizing room	0.29	0.39	C74477-0013	0	0	no acid or gas in broth	<10	
July 23	1057	Kitchen - first floor	0.19	0.36	C74477-0014	0	0	no acid or gas in broth	<10	
July 23	1103	Nurses station - second floor	0.18	0.37	C74477-0015	0	0	no acid or gas in broth	30	
July 23	1035	Tanker	0.73	0.88	C74477-0012	0	0	no acid or gas in broth	<10	
July 24	1055	Day hospital	0.76	0.96	C74512-0016	0	0	no acid or gas in broth	<10	
July 24	1059	Sterilizing room	0.51	0.64	C74512-0013	0	0	no acid or gas in broth	<10	

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2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 24	1104	Kitchen - first floor	0.04	0.16	C74512-0014	0	0	no acid or gas in broth	10	
July 24	1112	Nurses station - second floor	0.22	0.42	C74512-0015	0	0	no acid or gas in broth	<10	
July 24	1040	Tanker	0.81	0.91	C74512-0012	0	0	no acid or gas in broth	<10	
July 25	1105	Day hospital	0.90	1.11	C74574-0016	0	0	acid-gas in broth	<10	pres. pos., resampled Aug. 1 & 2
July 25	1112	Sterilizing room	0.48	0.64	C74574-0013	0	0	no acid or gas in broth	<10	
July 25	1117	Kitchen - first floor	0.07	0.23	C74574-0014	0	0	no acid or gas in broth	<10	
July 25	1122	Nurses station - second floor	0.44	0.54	C74574-0015	0	0	no acid or gas in broth	<10	
July 25	1100	Tanker	0.98	1.06	C74574-0012	0	0	no acid or gas in broth	10	
July 26	1044	Day hospital	0.83	1.05	C74667-0016	0	0	no acid or gas in broth	<10	
July 26	1052	Sterilizing room	0.29	0.44	C74667-0013	0	0	no acid or gas in broth	<10	
July 26	1056	Kitchen - first floor	0.24	0.42	C74667-0014	0	0	no acid or gas in broth	<10	
July 26	1102	Nurses station - second floor	0.33	0.54	C74667-0015	0	0	no acid or gas in broth	20	
July 26	1036	Tanker	1.06	1.20	C74667-0012	0	0	no acid or gas in broth	<10	
July 27	1050	Day hospital	0.78	1.02	C74717-0016	0	0	no acid or gas in broth	<10	
July 27	1056	Sterilizing room	0.47	0.64	C74717-0013	0	0	no acid or gas in broth	<10	
July 27	1105	Kitchen - first floor	0.47	0.60	C74717-0014	0	0	no acid or gas in broth	<10	
July 27	1109	Nurses station - second floor	0.55	0.75	C74717-0015	0	0	no acid or gas in broth	<10	
July 27	1040	Tanker	1.06	1.19	C74717-0012	0	0	no acid or gas in broth	>500	resampled Aug. 1 & 2
July 28	1112	Day hospital	1.20	1.26	C74754-0016	0	0	no acid or gas in broth	10	
July 28	1119	Sterilizing room	0.81	0.92	C74754-0013	0	0	no acid or gas in broth	<10	
July 28	1123	Kitchen - first floor	0.78	0.90	C74754-0014	0	0	no acid or gas in broth	<10	
July 28	1129	Nurses station - second floor	0.70	0.80	C74754-0015	0	0	no acid or gas in broth	<10	
July 28	1135	Tanker	1.29	1.41	C74754-0012	0	0	no acid or gas in broth	<10	
July 29	1111	Day hospital	0.76	0.96	C74758-0017	0	0	no acid or gas in broth	20	
July 29	1116	Sterilizing room	0.43	0.58	C74758-0014	0	0	no acid or gas in broth	<10	
July 29	1120	Kitchen - first floor	0.50	0.58	C74758-0015	0	0	no acid or gas in broth	10	
July 29	1125	Nurses station - second floor	0.37	0.52	C74758-0016	0	0	no acid or gas in broth	<10	
July 29		Tanker	1.10	1.34	C74758-0013	0	0	no acid or gas in broth	<10	
July 30	1040	Day hospital	0.61	0.71	C74762-0016	0	0	no acid or gas in broth	50	
July 30	1045	Sterilizing room	0.29	0.44	C74762-0013	0	0	no acid or gas in broth	<10	
July 30	1050	Kitchen - first floor	0.07	0.12	C74762-0014	0	0	no acid or gas in broth	<10	
July 30	1055	Nurses station - second floor	0.07	0.12	C74762-0015	0	0	no acid or gas in broth	40	
July 30	1030	Tanker	1.08	1.25	C74762-0012	0	0	no acid or gas in broth	<10	

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2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 31	1018	Day hospital	1.19	1.32	C74776-0016	0	0	no acid or gas in broth	<10	
July 31	1023	Sterilizing room	0.80	0.92	C74776-0013	0	0	no acid or gas in broth	<10	
July 31	1029	Kitchen - first floor	0.72	0.86	C74776-0014	0	0	no acid or gas in broth	<10	
July 31	1035	Nurses station - second floor	0.76	0.92	C74776-0015	0	0	no acid or gas in broth	<10	
July 31	1010	Tanker	1.22	1.38	C74776-0012	0	0	no acid or gas in broth	<10	
Aug. 1	1018	Day hospital	0.98	1.11	C74833-0016	0	0	no acid or gas in broth	<10	
Aug. 1	1026	Sterilizing room	0.55	0.68	C74833-0013	0	0	no acid or gas in broth	<10	
Aug. 1	1034	Kitchen - first floor	0.43	0.61	C74833-0014	0	0	no acid or gas in broth	<10	
Aug. 1	1040	Nurses station - second floor	0.63	0.64	C74833-0015	0	0	no acid or gas in broth	<10	
Aug. 1	1012	Tanker	1.20	1.30	C74833-0012	4	0	no acid or gas in broth	10	resampled Aug. 4 & 5
Aug. 1	10:18	Day hospital	0.98	1.11	C74834-0002	0	0	no acid or gas in broth	<10	resample
Aug. 1	10:12	Tanker	1.20	1.30	C74834-0004	0	0	no acid or gas in broth	<10	resample
Aug. 2	1037	Day hospital	1.03	1.19	C74891-0019	0	0	no acid or gas in broth	<10	
Aug. 2	1044	Sterilizing room	0.47	0.62	C74891-0016	0	0	no acid or gas in broth	<10	
Aug. 2	1047	Kitchen - first floor	0.48	0.59	C74891-0017	0	0	no acid or gas in broth	<10	
Aug. 2	1052	Nurses station - second floor	0.46	0.60	C74891-0018	0	0	no acid or gas in broth	<10	
Aug. 2	1028	Tanker	1.01	1.08	C74891-0014	0	0	no acid or gas in broth	<10	
Aug. 2	10:28	Tanker	1.01	1.08	C74891-0015	0	0	no acid or gas in broth	<10	resample
Aug. 2	10:37	Day hospital	1.03	1.19	C74891-0020	0	0	no acid or gas in broth	<10	resample
Aug. 3	10:59	Day hospital	0.74	0.92	C74954-0017	0	0	no acid or gas in broth	<10	resample
Aug. 3	1103	Sterilizing room	0.29	0.39	C74954-0014	0	0	no acid or gas in broth	<10	
Aug. 3	1109	Kitchen - first floor	0.18	0.34	C74954-0015	0	0	no acid or gas in broth	<10	
Aug. 3	1112	Nurses station - second floor	0.25	0.40	C74954-0016	0	0	no acid or gas in broth	<10	
Aug. 3	1050	Tanker	0.83	0.93	C74954-0013	0	0	no acid or gas in broth	<10	
Aug. 4	1041	Day hospital	0.72	0.80	C74997-0019	0	0	no acid or gas in broth	<10	
Aug. 4	1046	Sterilizing room	0.29	0.45	C74997-0016	0	0	no acid or gas in broth	<10	
Aug. 4	1052	Kitchen - first floor	0.29	0.42	C74997-0017	0	0	no acid or gas in broth	<10	
Aug. 4	1056	Nurses station - second floor	0.30	0.46	C74997-0018	0	0	no acid or gas in broth	<10	
Aug. 4	1034	Tanker	0.77	0.80	C74997-0014	0	0	no acid or gas in broth	<10	
Aug. 4	10:34	Tanker	0.77	0.80	C74997-0015	0	0	no acid or gas in broth	<10	resample
Aug. 5	1050	Day hospital	0.76	0.90	C75001-0021	0	0	no acid or gas in broth	10	
Aug. 5	1056	Sterilizing room	0.37	0.46	C75001-0018	0	0	no acid or gas in broth	<10	
Aug. 5	1101	Kitchen - first floor	0.32	0.46	C75001-0019	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 5	1105	Nurses station - second floor	0.34	0.43	C75001-0020	0	0	no acid or gas in broth	<10	
Aug. 5	1045	Tanker	0.73	0.87	C75001-0016	0	0	no acid or gas in broth	10	
Aug. 5	1012	Tanker	1.20	1.30	C75001-0017	0	0	no acid or gas in broth	<10	resample
Aug. 6	1048	Day hospital	0.45	0.56	C75005-0016	1	0	no acid or gas in broth	<10	resampled Aug. 9 & 10
Aug. 6	1055	Sterilizing room	0.28	0.37	C75005-0013	5	0	no acid or gas in broth	20	resampled Aug. 9 & 10
Aug. 6	1100	Kitchen - first floor	0.24	0.38	C75005-0014	4	0	no acid or gas in broth	10	resampled Aug. 9 & 10
Aug. 6	1105	Nurses station - second floor	0.21	0.31	C75005-0015	0	0	no acid or gas in broth	<10	
Aug. 6	1040	Tanker	0.42	0.58	C75005-0012	>150	0	acid-gas in broth	<10	pres. pos., resampled Aug. 9 & 10
Aug. 7	1035	Day hospital	0.31	0.42	C74992-0016	0	0	no acid or gas in broth	20	
Aug. 7	1043	Sterilizing room	0.07	0.31	C74992-0013	0	0	no acid or gas in broth	<10	
Aug. 7	1052	Kitchen - first floor	0.16	0.30	C74992-0014	0	0	no acid or gas in broth	140	
Aug. 7	1057	Nurses station - second floor	0.14	0.25	C74992-0015	0	0	no acid or gas in broth	330	
Aug. 7	1029	Tanker	0.71	0.85	C74992-0012	0	0	no acid or gas in broth	<10	
Aug. 8	1013	Day hospital	0.74	0.90	C75011-0016	0	0	no acid or gas in broth	<10	
Aug. 8	1017	Sterilizing room	0.30	0.44	C75011-0013	0	0	no acid or gas in broth	<10	
Aug. 8	1023	Kitchen - first floor	0.29	0.40	C75011-0014	0	0	no acid or gas in broth	<10	
Aug. 8	nd	Nurses station - second floor	0.19	0.34	C75011-0015	0	0	no acid or gas in broth	100	
Aug. 8	1006	Tanker	0.72	0.90	C75011-0012	0	0	no acid or gas in broth	<10	
Aug. 9	1016	Day hospital	0.76	0.93	C75097-0016	0	0	no acid or gas in broth	<10	
Aug. 9	1019	Sterilizing room	0.37	0.52	C75097-0013	0	0	no acid or gas in broth	<10	
Aug. 9	1026	Kitchen - first floor	0.43	0.55	C75097-0014	0	0	no acid or gas in broth	<10	
Aug. 9	1030	Nurses station - second floor	0.49	0.59	C75097-0015	0	0	no acid or gas in broth	<10	
Aug. 9	1005	Tanker	0.92	1.01	C75097-0012	0	0	no acid or gas in broth	<10	
Aug. 9	1005	Tanker	0.92	1.01	C75097-0017	0	0	no acid or gas in broth	<10	resample
Aug. 9	1019	Sterilizing room	0.37	0.52	C75097-0018	0	0	no acid or gas in broth	<10	resample
Aug. 9	1026	Kitchen - first floor	0.43	0.55	C75097-0019	0	0	no acid or gas in broth	<10	resample
Aug. 9	1016	Day hospital	0.76	0.93	C75097-0020	0	0	no acid or gas in broth	<10	resample
Aug. 10	1014	Day hospital	0.76	0.97	C75146-0016	0	0	no acid or gas in broth	10	
Aug. 10	1018	Sterilizing room	0.52	0.63	C75146-0013	0	0	no acid or gas in broth	<10	
Aug. 10	1023	Kitchen - first floor	nd	0.67	C75146-0014	0	0	no acid or gas in broth	<10	
Aug. 10	1026	Nurses station - second floor	0.44	0.57	C75146-0015	0	0	no acid or gas in broth	<10	
Aug. 10	1003	Tanker	0.85	0.92	C75146-0012	0	0	no acid or gas in broth	<10	
Aug. 10	1003	Tanker	0.85	0.92	C75146-0020	0	0	no acid or gas in broth	<10	resample

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 10	1018	Sterilizing room	0.52	0.63	C75146-0021	0	0	no acid or gas in broth	<10	resample
Aug. 10	1023	Kitchen - first floor	nd	0.67	C75146-0023	0	0	no acid or gas in broth	<10	resample
Aug. 10	1014	Day hospital	0.76	0.97	C75146-0022	0	0	no acid or gas in broth	<10	resample
Aug. 11	1015	Day hospital	0.49	0.68	C75201-0019	0	0	no acid or gas in broth	<10	
Aug. 11	1030	Sterilizing room	0.46	0.59	C75201-0018	0	0	no acid or gas in broth	<10	
Aug. 11	1021	Kitchen - first floor	0.41	0.60	C75201-0020	0	0	no acid or gas in broth	<10	
Aug. 11	1025	Nurses station - second floor	0.37	0.51	C75201-0021	0	0	no acid or gas in broth	<10	
Aug. 11	1010	Tanker	0.72	0.85	C75201-0017	0	0	no acid or gas in broth	<10	
Aug. 12	954	Day hospital	0.58	0.86	C75204-0019	0	0	no acid or gas in broth	<10	
Aug. 12	959	Sterilizing room	0.43	0.62	C75204-0018	0	0	no acid or gas in broth	<10	
Aug. 12	1002	Kitchen - first floor	0.40	0.54	C75204-0020	0	0	no acid or gas in broth	<10	
Aug. 12	1006	Nurses station - second floor	0.38	0.52	C75204-0021	0	0	no acid or gas in broth	<10	
Aug. 12	947	Tanker	0.84	0.95	C75204-0017	>150	0	no acid or gas in broth	10	resampled Aug. 15
Aug. 13	1026	Day hospital	0.47	0.64	C75205-0018	0	0	no acid or gas in broth	<10	
Aug. 13	1030	Sterilizing room	0.07	0.21	C75205-0017	0	0	no acid or gas in broth	10	
Aug. 13	1034	Kitchen - first floor	0.11	0.24	C75205-0019	0	0	no acid or gas in broth	10	
Aug. 13	1038	Nurses station - second floor	0.12	0.23	C75205-0020	0	0	no acid or gas in broth	10	
Aug. 13	1016	Tanker	0.77	0.93	C75205-0016	0	0	no acid or gas in broth	<10	
Aug. 14	1017	Day hospital	0.89	1.11	C75270-0016	0	0	no acid or gas in broth	<10	
Aug. 14	1025	Sterilizing room	0.65	0.81	C75270-0013	1	0	no acid or gas in broth	<10	resampled Aug. 17 & 18
Aug. 14	1029	Kitchen - first floor	0.60	0.76	C75270-0014	0	0	no acid or gas in broth	<10	
Aug. 14	1033	Nurses station - second floor	0.58	0.69	C75270-0015	0	0	no acid or gas in broth	<10	
Aug. 14	1006	Tanker	0.91	1.08	C75270-0012	0	0	no acid or gas in broth	<10	
Aug. 15	1021	Day hospital	0.79	0.96	C75320-0014	0	0	no acid or gas in broth	<10	
Aug. 15	1028	Sterilizing room	0.32	0.46	C75320-0013	0	0	no acid or gas in broth	<10	
Aug. 15	1033	Kitchen - first floor	0.30	0.44	C75320-0015	0	0	no acid or gas in broth	<10	
Aug. 15	1039	Nurses station - second floor	0.25	0.42	C75320-0016	0	0	no acid or gas in broth	10	
Aug. 15	1014	Tanker	0.84	0.95	C75320-0012	0	0	no acid or gas in broth	<10	
Aug. 15	1014	Tanker	0.84	0.95	C75320-0018	0	0	no acid or gas in broth	<10	resample
Aug. 16	1101	Day hospital	0.72	1.05	C75403-0016	0	0	no acid or gas in broth	<10	
Aug. 16	1107	Sterilizing room	0.48	0.59	C75403-0013	0	0	no acid or gas in broth	<10	
Aug. 16	1112	Kitchen - first floor	0.33	0.48	C75403-0014	0	0	no acid or gas in broth	<10	
Aug. 16	1116	Nurses station - second floor	0.49	0.60	C75403-0015	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 16	1055	Tanker	0.93	1.03	C75403-0012	0	0	no acid or gas in broth	<10	
Aug. 17	1034	Day hospital	0.78	0.95	C75456-0014	0	0	no acid or gas in broth	<10	
Aug. 17	1040	Sterilizing room	0.49	0.60	C75456-0013	0	0	no acid or gas in broth	<10	
Aug. 17	1045	Kitchen - first floor	0.47	0.58	C75456-0015	0	0	no acid or gas in broth	300	
Aug. 17	1049	Nurses station - second floor	0.42	0.56	C75456-0016	1	0	no acid or gas in broth	<10	resampled Aug. 20 & 21
Aug. 17	1028	Tanker	0.78	1.02	C75456-0012	0	0	no acid or gas in broth	<10	
Aug. 17	1040	Sterilizing room	0.49	0.60	C75456-0018	0	0	no acid or gas in broth	10	resample
Aug. 18	1058	Day hospital	0.80	0.96	C75489-0014	0	0	no acid or gas in broth	<10	
Aug. 18	1105	Sterilizing room	0.38	0.51	C75489-0013	0	0	no acid or gas in broth	<10	
Aug. 18	1109	Kitchen - first floor	0.37	0.53	C75489-0015	0	0	no acid or gas in broth	<10	
Aug. 18	1114	Nurses station - second floor	0.34	0.49	C75489-0016	0	0	no acid or gas in broth	10	
Aug. 18	1049	Tanker	0.84	0.98	C75489-0012	0	0	no acid or gas in broth	<10	
Aug. 18	1105	Sterilizing room	0.38	0.51	C75489-0017	0	0	no acid or gas in broth	<10	resample
Aug. 19	1030	Day hospital	0.73	0.89	C75491-0014	0	0	no acid or gas in broth	<10	
Aug. 19	1305	Sterilizing room	0.34	0.48	C75491-0013	0	0	no acid or gas in broth	<10	
Aug. 19	1040	Kitchen - first floor	0.36	0.46	C75491-0015	0	0	no acid or gas in broth	<10	
Aug. 19	1045	Nurses station - second floor	0.31	0.45	C75491-0016	0	0	no acid or gas in broth	<10	
Aug. 19	1021	Tanker	0.79	0.87	C75491-0012	0	0	no acid or gas in broth	<10	
Aug. 20	1029	Day hospital	0.65	0.71	C75493-0014	0	0	no acid or gas in broth	<10	
Aug. 20	1034	Sterilizing room	0.08	0.21	C75493-0013	0	0	no acid or gas in broth	<10	
Aug. 20	1040	Kitchen - first floor	0.14	0.28	C75493-0015	0	0	no acid or gas in broth	<10	
Aug. 20	1044	Nurses station - second floor	0.10	0.25	C75493-0016	0	0	no acid or gas in broth	10	
Aug. 20	1020	Tanker	0.77	0.92	C75493-0012	0	0	no acid or gas in broth	<10	
Aug. 20	1044	Nurses station - second floor	0.10	0.25	C75493-0017	0	0	no acid or gas in broth	<10	resample
Aug. 21	1036	Day hospital	1.02	1.19	C75553-0014	0	0	no acid or gas in broth	<10	
Aug. 21	1040	Sterilizing room	0.74	0.92	C75553-0013	0	0	no acid or gas in broth	<10	
Aug. 21	1044	Kitchen - first floor	0.72	0.90	C75553-0015	0	0	no acid or gas in broth	10	
Aug. 21	1054	Nurses station - second floor	0.71	0.90	C75553-0016	0	0	no acid or gas in broth	<10	
Aug. 21	1025	Tanker	1.10	1.23	C75553-0012	0	0	no acid or gas in broth	<10	
Aug. 21	1054	Nurses station - second floor	0.71	0.90	C75553-0017	0	0	no acid or gas in broth	<10	resample
Aug. 22	1055	Day hospital	0.96	1.07	C75613-0016	0	0	no acid or gas in broth	<10	
Aug. 22	1100	Sterilizing room	0.36	0.49	C75613-0013	0	0	no acid or gas in broth	<10	
Aug. 22	1105	Kitchen - first floor	0.51	0.61	C75613-0014	0	0	no acid or gas in broth	<10	

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2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 22	1115	Nurses station - second floor	0.52	0.62	C75613-0015	0	0	no acid or gas in broth	<10	
Aug. 22	1045	Tanker	0.96	1.08	C75613-0012	0	0	no acid or gas in broth	<10	
Aug. 23	1046	Day hospital	0.85	1.06	C75678-0016	0	0	no acid or gas in broth	<10	
Aug. 23	1051	Sterilizing room	0.60	0.68	C75678-0013	0	0	no acid or gas in broth	<10	
Aug. 23	1056	Kitchen - first floor	0.56	0.74	C75678-0014	0	0	no acid or gas in broth	<10	
Aug. 23	1101	Nurses station - second floor	0.50	0.64	C75678-0015	0	0	no acid or gas in broth	<10	
Aug. 23	1022	Tanker	0.81	1.06	C75678-0012	0	0	no acid or gas in broth	<10	
Aug. 24	1035	Day hospital	0.73	0.90	C75743-0016	0	0	no acid or gas in broth	10	
Aug. 24	1039	Sterilizing room	0.35	0.51	C75743-0013	0	0	no acid or gas in broth	<10	
Aug. 24	1043	Kitchen - first floor	0.36	0.53	C75743-0014	0	0	no acid or gas in broth	<10	
Aug. 24	1046	Nurses station - second floor	0.40	0.54	C75743-0015	0	0	no acid or gas in broth	<10	
Aug. 24	1027	Tanker	0.77	0.95	C75743-0012	0	0	no acid or gas in broth	<10	
Aug. 25	1034	Day hospital	0.73	0.93	C75792-0016	0	0	no acid or gas in broth	<10	
Aug. 25	1041	Sterilizing room	0.49	0.63	C75792-0013	0	0	no acid or gas in broth	<10	
Aug. 25	1049	Kitchen - first floor	0.32	0.65	C75792-0014	0	0	no acid or gas in broth	<10	
Aug. 25	1055	Nurses station - second floor	0.45	0.60	C75792-0015	0	0	no acid or gas in broth	<10	
Aug. 25	1020	Tanker	0.80	0.87	C75792-0012	0	0	no acid or gas in broth	<10	
Aug. 26	1033	Day hospital	0.45	0.57	C75795-0016	0	0	no acid or gas in broth	<10	
Aug. 26	1037	Sterilizing room	0.34	0.49	C75795-0013	0	0	no acid or gas in broth	<10	
Aug. 26	1041	Kitchen - first floor	0.37	0.52	C75795-0014	0	0	no acid or gas in broth	<10	
Aug. 26	1045	Nurses station - second floor	0.35	0.46	C75795-0015	0	0	no acid or gas in broth	<10	
Aug. 26	1023	Tanker	0.70	0.83	C75795-0012	0	0	no acid or gas in broth	<10	
Aug. 27	1115	Day hospital	0.25	0.36	C75796-0014	0	0	no acid or gas in broth	<10	
Aug. 27	1120	Sterilizing room	0.29	0.40	C75796-0013	0	0	no acid or gas in broth	<10	
Aug. 27	1124	Kitchen - first floor	0.24	0.37	C75796-0015	0	0	no acid or gas in broth	<10	
Aug. 27	1127	Nurses station - second floor	0.25	0.36	C75796-0016	0	0	no acid or gas in broth	10	
Aug. 27	1100	Tanker	0.73	0.91	C75796-0012	0	0	no acid or gas in broth	<10	
Aug. 28	1033	Day hospital	0.93	1.08	C75857-0014	0	0	no acid or gas in broth	<10	
Aug. 28	1038	Sterilizing room	0.50	0.66	C75857-0013	0	0	no acid or gas in broth	<10	
Aug. 28	1052	Kitchen - first floor	0.53	0.66	C75857-0015	0	0	no acid or gas in broth	<10	
Aug. 28	1057	Nurses station - second floor	0.52	0.62	C75857-0016	0	0	no acid or gas in broth	<10	
Aug. 28	1008	Tanker	0.95	1.07	C75857-0012	0	0	no acid or gas in broth	<10	
Aug. 29	1052	Day hospital	0.95	1.09	C75939-0014	0	0	no acid or gas in broth	nd	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 29	1101	Sterilizing room	0.31	0.41	C75939-0013	0	0	no acid or gas in broth	nd	
Aug. 29	1105	Kitchen - first floor	0.18	0.24	C75939-0015	0	0	no acid or gas in broth	nd	
Aug. 29	1109	Nurses station - second floor	0.54	0.64	C75939-0016	0	0	no acid or gas in broth	nd	
Aug. 29	1042	Tanker	0.91	1.04	C75939-0012	0	0	no acid or gas in broth	nd	
Aug. 30	1043	Day hospital	0.76	0.93	C76021-0014	0	0	no acid or gas in broth	<10	
Aug. 30	1047	Sterilizing room	0.38	0.49	C76021-0013	0	0	no acid or gas in broth	<10	
Aug. 30	1051	Kitchen - first floor	0.43	0.54	C76021-0015	0	0	no acid or gas in broth	<10	
Aug. 30	1056	Nurses station - second floor	0.33	0.44	C76021-0016	0	0	no acid or gas in broth	<10	
Aug. 30	1030	Tanker	0.76	0.93	C76021-0012	0	0	no acid or gas in broth	<10	
Aug. 31	1027	Day hospital	0.65	0.74	C76059-0014	0	0	no acid or gas in broth	<10	
Aug. 31	1030	Sterilizing room	0.25	0.45	C76059-0013	0	0	no acid or gas in broth	<10	
Aug. 31	1034	Kitchen - first floor	0.21	0.42	C76059-0015	0	0	no acid or gas in broth	<10	
Aug. 31	1039	Nurses station - second floor	0.23	0.37	C76059-0016	0	0	no acid or gas in broth	<10	
Aug. 31	1010	Tanker	0.80	0.87	C76059-0012	0	0	no acid or gas in broth	<10	
Sep. 1	1030	Day hospital	0.77	0.79	C76093-0014	0	0	no acid or gas in broth	<10	
Sep. 1	1036	Sterilizing room	0.58	0.60	C76093-0013	0	0	no acid or gas in broth	<10	
Sep. 1	1044	Kitchen - first floor	0.48	0.51	C76093-0015	0	0	no acid or gas in broth	<10	
Sep. 1	1049	Nurses station - second floor	0.38	0.55	C76093-0016	0	0	no acid or gas in broth	<10	
Sep. 1	1053	Tanker	0.81	0.93	C76093-0012	0	0	no acid or gas in broth	<10	
Sept. 2	1018	Day hospital	0.22	0.38	C76095-0014	0	0	no acid or gas in broth	<10	
Sept. 2	1023	Sterilizing room	0.31	0.40	C76095-0013	0	0	no acid or gas in broth	<10	
Sept. 2	1027	Kitchen - first floor	0.22	0.41	C76095-0015	0	0	no acid or gas in broth	<10	
Sept. 2	1033	Nurses station - second floor	0.30	0.34	C76095-0016	0	0	no acid or gas in broth	<10	
Sept. 2	1010	Tanker	0.65	0.83	C76095-0012	0	0	acid-gas in broth	<10	Pres. Pos., TC conf./ resamp. Sept. 6 & 7
Sept. 3	1020	Day hospital	0.17	0.44	C76097-0014	0	0	no acid or gas in broth	<10	
Sept. 3	1025	Sterilizing room	0.23	0.34	C76097-0013	0	0	no acid or gas in broth	<10	
Sept. 3	1030	Kitchen - first floor	0.23	0.33	C76097-0015	0	0	no acid or gas in broth	<10	
Sept. 3	1035	Nurses station - second floor	0.19	0.31	C76097-0016	0	0	no acid or gas in broth	<10	
Sept. 3	1010	Tanker	0.57	0.70	C76097-0012	0	0	no acid or gas in broth	<10	
Sept. 4	1040	Day hospital	0.55	0.71	C76098-0014	0	0	no acid or gas in broth	<10	
Sept. 4	1044	Sterilizing room	0.22	0.38	C76098-0013	0	0	no acid or gas in broth	<10	
Sept. 4	1048	Kitchen - first floor	0.20	0.35	C76098-0015	0	0	no acid or gas in broth	<10	
Sept. 4	1053	Nurses station - second floor	0.19	0.34	C76098-0016	0	0	no acid or gas in broth	20	

WALKERTON HOSPITAL - BACTERIAL AND CHLORINE RESULTS, JUNE 8 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 4	1030	Tanker	0.71	0.76	C76098-0012	0	0	no acid or gas in broth	<10	
Sept. 5	1054	Day hospital	0.78	0.91	C76128-0014	0	0	no acid or gas in broth	10	
Sept. 5	1039	Sterilizing room	0.42	0.54	C76128-0013	0	0	no acid or gas in broth	<10	
Sept. 5	1043	Kitchen - first floor	0.39	0.50	C76128-0015	0	0	no acid or gas in broth	<10	
Sept. 5	1048	Nurses station - second floor	0.23	0.41	C76128-0016	0	0	no acid or gas in broth	<10	
Sept. 5	1029	Tanker	0.71	0.88	C76128-0012	0	0	no acid or gas in broth	<10	
Sept. 6	1015	Day hospital	0.77	0.86	C76216-0014	0	0	no acid or gas in broth	<10	
Sept. 6	1021	Sterilizing room	0.31	0.56	C76216-0013	0	0	no acid or gas in broth	<10	
Sept. 6	1026	Kitchen - first floor	0.18	0.35	C76216-0015	0	0	no acid or gas in broth	<10	
Sept. 6	1031	Nurses station - second floor	0.45	0.56	C76216-0016	0	0	no acid or gas in broth	<10	
Sept. 6	1009	Tanker	0.76	0.83	C76216-0012	0	0	no acid or gas in broth	<10	
Sept. 6	1009	Tanker	0.76	0.83	C76216-0020	0	0	no acid or gas in broth	<10	resample
Sept. 7	1038	Day hospital	0.80	0.93	C76278-0014	0	0	no acid or gas in broth	<10	
Sept. 7	1043	Sterilizing room	0.50	0.57	C76278-0013	0	0	no acid or gas in broth	<10	
Sept. 7	1047	Kitchen - first floor	0.47	0.52	C76278-0015	0	0	no acid or gas in broth	<10	
Sept. 7	1051	Nurses station - second floor	0.45	0.60	C76278-0016	0	0	no acid or gas in broth	<10	
Sept. 7	1027	Tanker	0.80	0.88	C76278-0012	0	0	no acid or gas in broth	<10	
Sept. 7	1027	Tanker	0.80	0.88	C76278-0021	0	0	no acid or gas in broth	<10	resample
Sept. 8	1039	Day hospital	0.69	0.85	C76329-0014	0	0	no acid or gas in broth	<10	
Sept. 8	1045	Sterilizing room	0.26	0.39	C76329-0013	0	0	no acid or gas in broth	<10	
Sept. 8	1057	Kitchen - first floor	0.13	0.20	C76329-0015	0	0	no acid or gas in broth	<10	
Sept. 8	1101	Nurses station - second floor	0.19	0.28	C76329-0016	0	0	no acid or gas in broth	<10	
Sept. 8	1018	Tanker	0.69	0.86	C76329-0012	0	0	no acid or gas in broth	<10	
Sept. 9	1027	Day hospital	0.68	0.81	C76334-0014	0	0	no acid or gas in broth	<10	
Sept. 9	1034	Sterilizing room	0.23	0.34	C76334-0013	0	0	no acid or gas in broth	<10	
Sept. 9	1038	Kitchen - first floor	0.06	0.23	C76334-0015	0	0	no acid or gas in broth	<10	
Sept. 9	1042	Nurses station - second floor	0.24	0.37	C76334-0016	0	0	no acid or gas in broth	<10	
Sept. 9	1018	Tanker	0.69	0.86	C76334-0012	0	0	no acid or gas in broth	<10	
Sept. 10	1031	Day hospital	0.73	0.80	C76327-0014	0	0	no acid or gas in broth	<10	
Sept. 10	1036	Sterilizing room	0.40	0.54	C76327-0013	0	0	no acid or gas in broth	<10	
Sept. 10	1041	Kitchen - first floor	0.30	0.51	C76327-0015	0	0	no acid or gas in broth	<10	
Sept. 10	1045	Nurses station - second floor	0.35	0.51	C76327-0016	0	0	no acid or gas in broth	<10	
Sept. 10	1020	Tanker	0.84	1.04	C76327-0012	0	0	no acid or gas in broth	<10	

WALKERTON HOSPITAL - BACTERIAL AND CHLORINE RESULTS, JUNE 8 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 11	1106	Day hospital	0.92	1.12	C76369-0014	0	0	no acid or gas in broth	<10	
Sept. 11	1111	Sterilizing room	0.49	0.68	C76369-0013	0	0	no acid or gas in broth	<10	
Sept. 11	1117	Kitchen - first floor	0.36	0.44	C76369-0015	0	0	no acid or gas in broth	<10	
Sept. 11	1123	Nurses station - second floor	0.53	0.66	C76369-0016	0	0	no acid or gas in broth	<10	
Sept. 11	1038	Tanker	0.93	1.17	C76369-0012	0	0	no acid or gas in broth	<10	
Sept. 12	1015	Day hospital	0.91	1.11	C76447-0014	0	0	no acid or gas in broth	<10	
Sept. 12	1023	Sterilizing room	0.16	0.44	C76447-0013	0	0	no acid or gas in broth	<10	
Sept. 12	1027	Kitchen - first floor	0.23	0.43	C76447-0015	0	0	no acid or gas in broth	<10	
Sept. 12	1033	Nurses station - second floor	0.20	0.38	C76447-0016	0	0	no acid or gas in broth	<10	
Sept. 12	1005	Tanker	0.89	1.10	C76447-0012	0	0	no acid or gas in broth	<10	
Sept. 13	1130	Day hospital	0.99	1.13	C76515-0014	0	0	no acid or gas in broth	<10	
Sept. 13	1136	Sterilizing room	0.78	1.21	C76515-0013	0	0	no acid or gas in broth	<10	
Sept. 13	1144	Kitchen - first floor	0.38	0.42	C76515-0015	0	0	no acid or gas in broth	<10	
Sept. 13	1151	Nurses station - second floor	0.55	0.94	C76515-0016	0	0	no acid or gas in broth	<10	
Sept. 13	1116	Tanker	0.99	1.13	C76515-0012	0	0	no acid or gas in broth	<10	
Sept. 14	1054	Day hospital	0.79	1.07	C76571-0017	0	0	no acid or gas in broth	<10	
Sept. 14	1102	Sterilizing room	0.44	0.63	C76571-0016	0	0	no acid or gas in broth	<10	
Sept. 14	1107	Kitchen - first floor	0.43	0.58	C76571-0018	0	0	no acid or gas in broth	<10	
Sept. 14	1113	Nurses station - second floor	0.54	0.69	C76571-0019	0	0	no acid or gas in broth	<10	
Sept. 14	1046	Tanker	0.98	1.17	C76571-0015	0	0	no acid or gas in broth	<10	
Sept. 15	954	Tanker	0.96	0.99	C76636-0012	0	0	no acid or gas in broth	<10	
Sept. 15	1003	Day hospital	0.77	1.02	C76636-0014	0	0	no acid or gas in broth	<10	
Sept. 15	1009	Sterilizing room	0.59	0.68	C76636-0013	0	0	no acid or gas in broth	<10	
Sept. 15	1016	Kitchen - first floor	0.55	0.64	C76636-0015	0	0	no acid or gas in broth	<10	
Sept. 15	1022	Nurses station - second floor	0.53	0.67	C76636-0016	0	0	no acid or gas in broth	<10	

BRUCELEA HAVEN - BACTERIAL AND CHLORINE RESULTS - JUNE 11 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 11	1000	First floor kitchen	0.52	0.71	C72577-0011	0	0	no acid or gas in broth	<10	
June 11	1012	Basement kitchen	0.91	0.97	C72577-0010	0	0	no acid or gas in broth	10	
June 11	1023	Second floor kitchen	0.49	0.90	C72577-0012	0	0	no acid or gas in broth	<10	
June 12	1220	First floor kitchen	0.50	0.69	C72577-0018	0	0	no acid or gas in broth	10	
June 12	1213	Second floor kitchen	0.01	0.08	C72577-0019	0	0	no acid or gas in broth	10	
June 12	1215	Basement kitchen	nd	nd	C72577-0017	0	0	no acid or gas in broth	10	
June 13	1252	Basement kitchen	0.10	0.19	C72664-0006	0	0	no acid or gas in broth	170	
June 13	1350	First floor kitchen	0.87	1.02	C72664-0007	0	0	no acid or gas in broth	100	
June 13	1247	Second floor kitchen	0.05	0.20	C72664-0008	0	0	no acid or gas in broth	20	
June 14	920	Basement kitchen	0.83	0.96	C72749-0012	0	0	no acid or gas in broth	10	
June 14	916	First floor kitchen	0.81	0.97	C72749-0013	0	0	no acid or gas in broth	<10	
June 14	940	Second floor kitchen	0.73	0.93	C72749-0014	0	0	no acid or gas in broth	<10	
June 15	1147	Basement kitchen	0.83	1.02	C72818-0006	0	0	no acid or gas in broth	<10	
June 15	1155	First floor kitchen	0.84	1.01	C72818-0007	0	0	no acid or gas in broth	<10	
June 15	1201	Second floor kitchen	0.86	1.02	C72818-0008	0	0	no acid or gas in broth	10	
June 16	1136	Basement kitchen	0.76	0.96	C72873-0007	0	0	no acid or gas in broth	<10	
June 16	1144	First floor kitchen	0.96	1.17	C72873-0008	0	0	no acid or gas in broth	<10	
June 16	1154	Second floor kitchen	0.92	1.13	C72873-0009	0	0	no acid or gas in broth	<10	
June 17	1125	Basement kitchen	0.75	0.95	C72874-0010	0	0	no acid or gas in broth	60	
June 17	1137	First floor kitchen	0.67	0.90	C72874-0011	0	0	no acid or gas in broth	<10	
June 17	1145	Second floor kitchen	0.76	0.91	C72874-0012	0	0	no acid or gas in broth	<10	
June 18	1112	Basement kitchen	0.92	1.16	C72868-0011	0	0	no acid or gas in broth	<10	
June 18	1040	First floor kitchen	0.85	1.04	C72868-0012	0	0	no acid or gas in broth	<10	
June 18	1050	Second floor kitchen	0.20	0.42	C72868-0013	0	0	no acid or gas in broth	<10	
June 19	1043	Basement kitchen	0.87	1.04	C72914-0011	0	0	no acid or gas in broth	<10	
June 19	1052	First floor kitchen	0.95	1.18	C72914-0012	0	0	no acid or gas in broth	<10	
June 19	1059	Second floor kitchen	0.56	0.61	C72914-0013	0	0	no acid or gas in broth	<10	
June 20	1020	Basement kitchen	0.22	0.67	C72979-0010	2	0	no acid or gas in broth	<10	changed location
June 20	1010	First floor kitchen	0.03	0.12	C72979-0011	0	0	no acid or gas in broth	<10	
June 20	1015	Second floor kitchen	0.05	0.16	C72979-0012	0	0	no acid or gas in broth	70	
June 21	1036	Basement Boiler Room	0.90	1.03	C73064-0010	0	0	no acid or gas in broth	240	
June 21	1041	First floor kitchen	0.33	0.46	C73064-0011	0	0	no acid or gas in broth	<10	
June 21	1048	Second floor kitchen	0.16	0.34	C73064-0012	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 22	1003	Basement Boiler Room	0.99	1.16	C73134-0010	0	0	no acid or gas in broth	<10	
June 22	1015	First floor kitchen	0.08	0.18	C73134-0011	0	0	no acid or gas in broth	<10	
June 22	1023	Second floor kitchen	0.03	0.15	C73134-0012	0	0	no acid or gas in broth	<10	
June 23	1010	Basement Boiler Room	0.90	1.07	C73172-0010	2	0	no acid or gas in broth	240	resampled June 29 & 30
June 23	1017	First floor kitchen	0.10	0.24	C76059-0011	0	0	no acid or gas in broth	<10	
June 23	1024	Second floor kitchen	0.12	0.25	C76059-0012	0	0	no acid or gas in broth	<10	
June 24	1036	Basement Boiler Room	0.88	1.00	C73173-0012	0	0	no acid or gas in broth	<10	
June 24	1051	First floor kitchen	0.05	0.17	C76059-0013	0	0	no acid or gas in broth	<10	
June 24	1043	Second floor kitchen	0.05	0.15	C76059-0014	0	0	no acid or gas in broth	240	
June 24	1043	Second floor kitchen	0.05	0.15	C76059-0015	0	0	no acid or gas in broth	<10	resample
June 24	1043	Second floor kitchen	0.05	0.15	C76059-0016	0	0	no acid or gas in broth	30	resample
June 25	1026	Basement Boiler Room	0.80	0.83	C73174-0010	0	0	no acid or gas in broth	<10	
June 25	1033	First floor kitchen	0.05	0.20	C73174-0011	0	0	no acid or gas in broth	<10	
June 25	1038	Second floor kitchen	0.05	0.18	C73174-0012	0	0	no acid or gas in broth	50	
June 25	1038	Second floor kitchen	0.05	0.18	C73174-0017	0	0	no acid or gas in broth	70	resample
June 25	1038	Second floor kitchen	0.05	0.18	C73174-0018	1	0	no acid or gas in broth	40	resampled June 29 & 30
June 26	1016	Basement Boiler Room	0.64	0.88	C73221-0010	0	0	no acid or gas in broth	<10	
June 26	1024	First floor kitchen	0.20	0.40	C73221-0011	0	0	no acid or gas in broth	<10	
June 26	1030	Second floor kitchen	0.20	0.38	C73221-0012	0	0	no acid or gas in broth	<10	
June 27	1012	Basement Boiler Room	0.87	1.02	C73292-0010	0	0	no acid or gas in broth	<10	
June 27	1022	First floor kitchen	0.18	0.25	C73292-0011	0	0	no acid or gas in broth	<10	
June 27	1033	Second floor kitchen	0.16	0.23	C73292-0012	0	0	no acid or gas in broth	10	
June 28	1025	Basement Boiler Room	2.18	3.26	C73376-0010	0	0	no acid or gas in broth	<10	
June 28	1030	First floor kitchen	0.91	1.08	C73376-0011	0	0	no acid or gas in broth	<10	
June 28	1037	Second floor kitchen	1.04	1.12	C73376-0012	0	0	no acid or gas in broth	<10	
June 29	1017	Basement Boiler Room	1.05	1.21	C73431-0010	0	0	no acid or gas in broth	<10	
June 29	1030	First floor kitchen	0.01	0.13	C73431-0011	0	0	no acid or gas in broth	<10	
June 29	1035	Second floor kitchen	0.09	0.24	C73431-0012	0	0	no acid or gas in broth	<10	
June 29	1030	First floor kitchen	0.01	0.13	C73431-0018	0	0	no acid or gas in broth	<10	
June 29	1017	Basement Boiler Room	1.05	1.21	C73431-0019	0	0	no acid or gas in broth	<10	resample
June 29	1035	Second floor kitchen	0.09	0.24	C73431-0020	0	0	no acid or gas in broth	<10	resample
June 30	1015	Basement Boiler Room	0.86	1.05	C73475-0010	0	0	no acid or gas in broth	<10	
June 30	1023	First floor kitchen	0.08	0.23	C73475-0011	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 30	1030	Second floor kitchen	0.08	0.22	C73475-0012	0	0	no acid or gas in broth	<10	
June 30	1023	First floor kitchen	0.08	0.23	C73475-0018	0	0	no acid or gas in broth	<10	
June 30	1015	Basement Boiler Room	0.86	1.05	C73475-0019	0	0	no acid or gas in broth	<10	resample
June 30	1030	Second floor kitchen	0.08	0.22	C73475-0020	0	0	no acid or gas in broth	<10	resample
July 1	935	Basement Boiler Room	0.73	0.89	C73483-0010	0	0	no acid or gas in broth	<10	
July 1	940	First floor kitchen	0.08	0.16	C73483-0011	0	0	no acid or gas in broth	190	
July 1	947	Second floor kitchen	0.10	0.20	C73483-0012	0	0	no acid or gas in broth	130	
July 2	1039	Basement Boiler Room	1.03	1.10	C73484-0010	0	0	no acid or gas in broth	<10	
July 2	1022	First floor kitchen	0.03	0.17	C73484-0011	0	0	no acid or gas in broth	<10	
July 2	1029	Second floor kitchen	0.05	0.14	C73484-0012	0	0	no acid or gas in broth	180	
July 3	953	Basement Boiler Room	1.10	1.22	C73467-0010	0	0	no acid or gas in broth	<10	
July 3	958	First floor kitchen	0.38	0.51	C73467-0011	0	0	no acid or gas in broth	<10	
July 3	1005	Second floor kitchen	0.03	0.09	C73467-0012	0	0	no acid or gas in broth	2250	
July 4	957	Basement Boiler Room	1.03	1.18	C73558-0010	0	0	no acid or gas in broth	<10	
July 4	1010	First floor kitchen	0.23	0.34	C73558-0011	0	0	no acid or gas in broth	<10	
July 4	1004	Second floor kitchen	0.02	0.14	C73558-0012	0	0	no acid or gas in broth	<10	
July 5	1014	Basement Boiler Room	1.21	1.30	C73659-0010	0	0	no acid or gas in broth	<10	
July 5	1019	First floor kitchen	0.20	0.29	C73659-0011	0	0	no acid or gas in broth	<10	
July 5	1023	Second floor kitchen	0.04	0.14	C73659-0012	0	0	no acid or gas in broth	40	
July 6	1013	Basement Boiler Room	0.90	1.12	C73754-0010	0	0	no acid or gas in broth	<10	
July 6	1019	First floor kitchen	0.26	0.37	C73754-0011	0	0	no acid or gas in broth	20	
July 6	1026	Second floor kitchen	0.03	0.12	C73754-0012	0	0	no acid or gas in broth	150	
July 7	1007	Basement Boiler Room	0.99	1.17	C73863-0010	0	0	no acid or gas in broth	<10	
July 7	1015	First floor kitchen	0.26	0.43	C73863-0011	0	0	no acid or gas in broth	<10	
July 7	1018	Second floor kitchen	0.17	0.32	C73863-0012	0	0	no acid or gas in broth	<10	
July 8	1025	Basement Boiler Room	0.95	1.08	C73818-0007	0	0	no acid or gas in broth	<10	
July 8	1035	First floor kitchen	0.14	0.38	C73818-0008	0	0	no acid or gas in broth	<10	
July 8	1031	Second floor kitchen	0.04	0.24	C73818-0009	0	0	no acid or gas in broth	60	
July 9	1015	Basement Boiler Room	0.89	1.09	C73796-0010	0	0	no acid or gas in broth	<10	
July 9	1020	First floor kitchen	0.16	0.30	C73796-0011	0	0	no acid or gas in broth	<10	
July 9	1025	Second floor kitchen	0.02	0.18	C73796-0012	0	0	no acid or gas in broth	60	
July 10	1020	Basement Boiler Room	0.95	1.14	C73877-0010	0	0	no acid or gas in broth	<10	
July 10	1025	First floor kitchen	0.20	0.30	C73877-0011	0	0	no acid or gas in broth	>1500	resampled July 13 & 14

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 10	1032	Second floor kitchen	0.01	0.11	C73877-0012	0	0	no acid or gas in broth	70	
July 11	955	Basement Boiler Room	0.62	0.87	C73932-0010	14	0	no acid or gas in broth	<10	resampled July 13 & 14
July 11	1000	First floor kitchen	0.18	0.32	C73932-0011	0	0	no acid or gas in broth	<10	
July 11	1005	Second floor kitchen	0.05	0.09	C73932-0012	0	0	no acid or gas in broth	>1500	resampled July 14 & 15
July 12	1040	Basement Boiler Room	0.94	0.95	C73997-0010	0	0	no acid or gas in broth	<10	
July 12	1046	First floor kitchen	0.20	0.38	C73997-0011	0	0	no acid or gas in broth	<10	
July 12	1052	Second floor kitchen	0.02	0.04	C73997-0012	0	0	no acid or gas in broth	>1500	resampled July 14
July 13	1016	Basement Boiler Room	0.81	1.08	C74063-0010	14	0	no acid or gas in broth	<10	resampled July 17 & 18
July 13	1022	First floor kitchen	0.19	0.32	C74063-0011	0	0	no acid or gas in broth	<10	
July 13	1028	Second floor kitchen	0.02	0.09	C74063-0012	0	0	no acid or gas in broth	>1500	resampled July 17 & 18
July 13	1022	First floor kitchen	0.19	0.32	C74063-0013	0	0	no acid or gas in broth	<10	resample
July 13	1052	Second floor Kitchen	0.02	0.09	C74063-0014	0	0	no acid or gas in broth	<10	resample
July 14	1013	Basement Boiler Room	0.86	1.09	C74111-0009	0	0	no acid or gas in broth	<10	
July 14	1022	First floor kitchen	0.13	0.26	C74111-0010	0	0	no acid or gas in broth	<10	
July 14	1028	Second floor kitchen	0.03	0.07	C74111-0011	0	0	no acid or gas in broth	1000	resampled July 17 & 18
July 14	10:13	Basement Boiler Room	0.86	1.09	C74111-0012	0	0	no acid or gas in broth	<10	resample
July 14	10:22	First floor kitchen	0.13	0.26	C74111-0013	0	0	no acid or gas in broth	10	resample
July 14	10:28	Second floor kitchen	0.03	0.07	C74111-0014	0	0	no acid or gas in broth	60	resample
July 15	1038	Basement Boiler Room	0.51	0.62	C74113-0009	0	0	no acid or gas in broth	<10	
July 15	1047	First floor kitchen	0.07	0.16	C74113-0010	0	0	no acid or gas in broth	150	
July 15	1054	Second floor kitchen	0.05	0.17	C74113-0011	0	0	no acid or gas in broth	260	
July 15	1054	Second floor kitchen	0.05	0.17	C74113-0012	0	0	no acid or gas in broth	<10	resample
July 16	1053	Basement Boiler Room	0.51	0.72	C74115-0009	0	0	no acid or gas in broth	<10	
July 16	1040	First floor kitchen	0.05	0.14	C74115-0010	0	0	no acid or gas in broth	100	
July 16	1046	Second floor kitchen	0.01	0.02	C74115-0011	0	0	no acid or gas in broth	>1500	resampled July 20 & 21
July 17	958	Basement Boiler Room	0.87	1.06	C74146-0009	0	0	no acid or gas in broth	<10	
July 17	1012	First floor kitchen	0.29	0.46	C74146-0010	0	0	no acid or gas in broth	<10	
July 17	1025	Second floor kitchen	0.41	0.54	C74146-0011	0	0	no acid or gas in broth	<10	
July 17	1025	Second floor kitchen	0.41	0.54	C74146-0019	0	0	no acid or gas in broth	<10	resample
July 18	945	Basement Boiler Room	0.67	0.79	C74298-0009	40	0	no acid or gas in broth	<10	resampled July 21 & 22
July 18	950	First floor kitchen	0.07	0.18	C74298-0010	0	0	no acid or gas in broth	430	
July 18	1000	Second floor kitchen	0.01	0.09	C74298-0011	0	0	no acid or gas in broth	>1500	BKD >200, resampled July 21 & 22
July 19	957	Basement Boiler Room	0.92	1.11	C74379-0009	0	0	no acid or gas in broth	<10	

BRUCELEA HAVEN - BACTERIAL AND CHLORINE RESULTS - JUNE 11 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 19	1003	First floor kitchen	0.15	0.29	C74379-0010	0	0	no acid or gas in broth	<10	
July 19	1009	Second floor kitchen	0.02	0.14	C74379-0011	0	0	no acid or gas in broth	170	
July 20	1004	Basement Boiler Room	0.78	1.04	C74431-0009	0	0	no acid or gas in broth	<10	
July 20	1009	First floor kitchen	0.17	0.25	C74431-0010	0	0	no acid or gas in broth	<10	
July 20	1013	Second floor kitchen	0.10	0.22	C74431-0011	0	0	no acid or gas in broth	<10	
July 20	10:13	Second floor kitchen	0.10	0.22	C74431-0021	0	0	no acid or gas in broth	<10	resample
July 21	1007	Basement Boiler Room	0.71	0.77	C74472-0010	0	0	no acid or gas in broth	<10	
July 21	1014	First floor kitchen	0.07	0.20	C74472-0011	0	0	no acid or gas in broth	<10	
July 21	1020	Second floor kitchen	0.05	0.17	C74472-0012	0	0	no acid or gas in broth	40	
July 21	1007	Basement Boiler Room	0.71	0.77	C74472-0013	0	0	no acid or gas in broth	<10	resample
July 21	10:20	Second floor kitchen	0.05	0.17	C74472-0014	0	0	no acid or gas in broth	260	resample
July 22	1003	Basement Boiler Room	0.96	1.12	C74474-0010	0	0	no acid or gas in broth	<10	
July 22	1010	First floor kitchen	0.05	0.21	C74474-0011	0	0	no acid or gas in broth	<10	
July 22	1018	Second floor kitchen	0.04	0.15	C74474-0012	0	0	no acid or gas in broth	70	
July 22	1003	Basement Boiler Room	0.96	1.12	C74474-0013	0	0	no acid or gas in broth	<10	resample
July 23	1010	Basement Boiler Room	0.67	0.93	C74477-0009	0	0	no acid or gas in broth	<10	
July 23	1015	First floor kitchen	0.14	0.28	C74477-0010	0	0	no acid or gas in broth	<10	
July 23	1020	Second floor kitchen	0.06	0.19	C74477-0011	0	0	no acid or gas in broth	10	
July 24	1015	Basement Boiler Room	0.81	1.02	C74512-0009	0	0	no acid or gas in broth	<10	
July 24	1022	First floor kitchen	0.19	0.34	C74512-0010	0	0	no acid or gas in broth	<10	
July 24	1029	Second floor kitchen	0.04	0.15	C74512-0011	0	0	no acid or gas in broth	>1500	resampled July 28 & 29
July 25	1025	Basement Boiler Room	0.85	0.94	C74574-0009	0	0	no acid or gas in broth	<10	
July 25	1040	First floor kitchen	0.14	0.34	C74574-0010	0	0	no acid or gas in broth	<10	
July 25	1046	Second floor kitchen	0.06	0.07	C74574-0011	0	0	no acid or gas in broth	90	
July 26	1013	Basement Boiler Room	0.81	1.00	C74667-0009	0	0	no acid or gas in broth	2	
July 26	1018	First floor kitchen	0.14	0.23	C74667-0010	0	0	no acid or gas in broth	<10	
July 26	1024	Second floor kitchen	0.04	0.10	C74667-0011	0	0	no acid or gas in broth	970	resampled July 28 & 29
July 27	1013	Basement Boiler Room	0.92	1.05	C74717-0009	0	0	no acid or gas in broth	<10	
July 27	1319	First floor kitchen	0.30	0.40	C74717-0010	0	0	no acid or gas in broth	<10	
July 27	1024	Second floor kitchen	0.15	0.23	C74717-0011	0	0	no acid or gas in broth	<10	
July 28	1040	Basement Boiler Room	0.75	0.76	C74754-0009	0	0	no acid or gas in broth	<10	
July 28	1046	First floor kitchen	0.16	0.28	C74754-0010	0	0	no acid or gas in broth	<10	
July 28	1054	Second floor kitchen	0.10	0.22	C74754-0011	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 28	1054	Second floor kitchen	0.10	0.22	C74754-0017	0	0	no acid or gas in broth	<10	resample
July 29	1023	Basement Boiler Room	0.04	0.09	C74758-0010	1	0	no acid or gas in broth	<10	sampling location re-established
July 29	1031	First floor kitchen	0.18	0.30	C74758-0011	0	0	no acid or gas in broth	<10	
July 29	1040	Second floor kitchen	0.10	0.19	C74758-0012	0	0	no acid or gas in broth	20	
July 29	1040	Second floor kitchen	0.10	0.19	C74758-0009	0	0	no acid or gas in broth	50	resample
July 30	1010	Basement Boiler Room	1.02	1.18	C74762-0009	0	0	no acid or gas in broth	<10	
July 30	1015	First floor kitchen	0.29	0.39	C74762-0010	0	0	no acid or gas in broth	<10	
July 30	1020	Second floor kitchen	0.14	0.26	C74762-0011	0	0	no acid or gas in broth	10	
July 31	945	Basement Boiler Room	1.20	1.40	C74776-0009	0	0	no acid or gas in broth	<10	
July 31	952	First floor kitchen	0.37	0.48	C74776-0010	0	0	no acid or gas in broth	<10	
July 31	958	Second floor kitchen	0.00	0.09	C74776-0011	0	0	no acid or gas in broth	230	
Aug. 1	950	Basement Boiler Room	1.17	1.32	C74833-0009	0	0	no acid or gas in broth	>1500	resampled Aug. 5 & 6
Aug. 1	956	First floor kitchen	0.30	0.40	C74833-0010	0	0	no acid or gas in broth	<10	
Aug. 1	1004	Second floor kitchen	0.01	0.10	C74833-0011	0	0	no acid or gas in broth	470	resample
Aug. 1	10:04	Second floor kitchen	0.01	0.10	C74834-0003	0	0	no acid or gas in broth	710	resampled Aug. 5 & 6
Aug 2	1002	Basement Boiler Room	1.03	1.20	C74891-0010	0	0	no acid or gas in broth	<10	
Aug 2	1006	First floor kitchen	0.35	0.46	C74891-0011	0	0	no acid or gas in broth	<10	
Aug 2	1014	Second floor kitchen	0.29	0.42	C74891-0012	0	0	no acid or gas in broth	<10	
Aug. 2	10:14	Second floor kitchen	0.29	0.42	C74891-0013	0	0	no acid or gas in broth	<10	resample
Aug. 3	1022	Basement Boiler Room	0.81	0.96	C74954-0010	0	0	no acid or gas in broth	<10	
Aug. 3	1027	First floor kitchen	0.28	0.41	C74954-0011	0	0	no acid or gas in broth	<10	
Aug. 3	1036	Second floor kitchen	0.02	0.10	C74954-0012	0	0	no acid or gas in broth	20	
Aug. 4	1001	Basement Boiler Room	0.67	0.83	C74997-0011	0	0	no acid or gas in broth	<10	
Aug. 4	1007	First floor kitchen	0.24	0.39	C74997-0012	0	0	no acid or gas in broth	<10	
Aug. 4	1013	Second floor kitchen	0.09	0.20	C74997-0013	0	0	no acid or gas in broth	<10	
Aug. 5	1003	Basement Boiler Room	0.72	0.90	C75001-0011	0	0	no acid or gas in broth	<10	BKD>200, resampled Aug. 8 & 9
Aug. 5	1009	First floor kitchen	0.17	0.28	C75001-0012	0	0	no acid or gas in broth	<10	
Aug. 5	1013	Second floor kitchen	0.12	0.22	C75001-0013	0	0	no acid or gas in broth	<10	
Aug. 5	1013	Second floor kitchen	0.12	0.22	C75001-0015	0	0	no acid or gas in broth	<10	resample
Aug. 5	1003	Basement Boiler Room	0.72	0.90	C75001-0014	0	0	no acid or gas in broth	<10	resample
Aug. 6	1020	Basement Boiler Room	0.45	0.58	C75005-0009	0	0	no acid or gas in broth	70	
Aug. 6	1026	First floor kitchen	0.11	0.19	C75005-0010	0	0	no acid or gas in broth	250	
Aug. 6	1030	Second floor kitchen	0.07	0.22	C75005-0011	0	0	no acid or gas in broth	650	resampled Aug. 10 & 11

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 6	1030	Second floor kitchen	0.07	0.22	C75005-0017	0	0	no acid or gas in broth	20	resample
Aug. 6	1020	Basement Boiler Room	0.45	0.58	C75005-0018	0	0	no acid or gas in broth	10	
Aug. 7	1010	Basement Boiler Room	0.71	0.83	C74992-0009	0	0	no acid or gas in broth	<10	
Aug. 7	1015	First floor kitchen	0.08	0.20	C74992-0010	0	0	no acid or gas in broth	<10	
Aug. 7	1022	Second floor kitchen	0.02	0.17	C74992-0011	0	0	no acid or gas in broth	10	
Aug. 8	942	Basement Boiler Room	0.80	0.90	C75011-0009	0	0	no acid or gas in broth	<10	
Aug. 8	948	First floor kitchen	0.06	0.16	C75011-0010	0	0	no acid or gas in broth	100	
Aug. 8	954	Second floor kitchen	0.02	0.04	C75011-0011	0	0	no acid or gas in broth	>1500	resampled Aug. 11 & 12
Aug. 8	942	Basement Boiler Room	0.80	0.90	C75011-0017	2	0	no acid or gas in broth	<10	resampled Aug. 11 & 12
Aug. 9	948	Basement Boiler Room	0.83	0.99	C75097-0009	0	0	no acid or gas in broth	<10	
Aug. 9	953	First floor kitchen	0.17	0.25	C75097-0010	0	0	no acid or gas in broth	<10	
Aug. 9	957	Second floor kitchen	0.11	0.14	C75097-0011	0	0	no acid or gas in broth	1300	resampled Aug. 13 & 14
Aug. 10	946	Basement Boiler Room	0.90	1.01	C75146-0009	0	0	no acid or gas in broth	<10	
Aug. 10	951	First floor kitchen	0.55	0.73	C75146-0010	0	0	no acid or gas in broth	<10	
Aug. 10	955	Second floor kitchen	0.53	0.67	C75146-0011	0	0	no acid or gas in broth	20	
Aug. 10	955	Second floor kitchen	0.53	0.67	C75146-0019	0	0	no acid or gas in broth	10	resample
Aug. 11	948	Basement Boiler Room	0.79	0.92	C75201-0011	0	0	no acid or gas in broth	<10	
Aug. 11	952	First floor kitchen	0.34	0.45	C75201-0012	0	0	no acid or gas in broth	<10	
Aug. 11	957	Second floor kitchen	0.19	0.38	C75201-0014	0	0	no acid or gas in broth	<10	
Aug. 11	948	Basement Boiler Room	0.79	0.92	C75201-0013	0	0	no acid or gas in broth	<10	resample
Aug. 11	957	Second floor kitchen	0.19	0.38	C75201-0015	0	0	no acid or gas in broth	<10	resample
Aug. 11	957	Second floor kitchen	0.19	0.38	C75201-0016	0	0	no acid or gas in broth	10	resample
Aug. 12	930	Basement Boiler Room	0.80	1.01	C75204-0012	0	0	no acid or gas in broth	<10	
Aug. 12	934	First floor kitchen	0.28	0.42	C75204-0013	0	0	no acid or gas in broth	<10	
Aug. 12	938	Second floor kitchen	0.30	0.36	C75204-0015	0	0	no acid or gas in broth	<10	
Aug. 12	930	Basement Boiler Room	0.80	1.01	C75204-0014	0	0	no acid or gas in broth	<10	resample
Aug. 12	938	Second floor kitchen	0.30	0.36	C75204-0016	0	0	no acid or gas in broth	<10	resample
Aug. 13	955	Basement Boiler Room	0.57	0.88	C75205-0012	0	0	no acid or gas in broth	<10	
Aug. 13	1001	First floor kitchen	0.37	0.51	C75205-0013	0	0	no acid or gas in broth	<10	
Aug. 13	1005	Second floor kitchen	0.33	0.46	C75205-0014	0	0	no acid or gas in broth	<10	
Aug. 13	1005	Second floor kitchen	0.33	0.46	C75205-0015	0	0	no acid or gas in broth	<10	resample
Aug. 14	938	Basement Boiler Room	1.00	1.20	C75270-0009	0	0	no acid or gas in broth	<10	
Aug. 14	944	First floor kitchen	0.55	0.67	C75270-0010	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 14	949	Second floor kitchen	0.40	0.54	C75270-0011	0	0	no acid or gas in broth	<10	
Aug. 14	949	Second floor kitchen	0.40	0.54	C75270-0018	0	0	no acid or gas in broth	<10	resample
Aug. 15	950	Basement Boiler Room	0.77	1.02	C75320-0009	0	0	no acid or gas in broth	<10	
Aug. 15	956	First floor kitchen	0.11	0.26	C75320-0010	0	0	no acid or gas in broth	<10	
Aug. 15	1000	Second floor kitchen	0.01	0.05	C75320-0011	0	0	no acid or gas in broth	230	
Aug. 16	1026	Basement Boiler Room	0.89	1.05	C75403-0009	0	0	no acid or gas in broth	<10	
Aug. 16	1033	First floor kitchen	0.09	0.26	C75403-0010	0	0	no acid or gas in broth	<10	
Aug. 16	1039	Second floor kitchen	0.12	0.17	C75403-0011	0	0	no acid or gas in broth	40	
Aug. 17	1001	Basement Boiler Room	0.85	0.98	C75456-0009	0	0	no acid or gas in broth	<10	
Aug. 17	1008	First floor kitchen	0.30	0.38	C75456-0010	0	0	no acid or gas in broth	<10	
Aug. 17	1013	Second floor kitchen	0.26	0.34	C75456-0011	0	0	no acid or gas in broth	<10	
Aug. 18	1018	Basement Boiler Room	0.80	0.97	C75489-0009	0	0	no acid or gas in broth	<10	
Aug. 18	1026	First floor kitchen	0.30	0.43	C75489-0010	0	0	no acid or gas in broth	<10	
Aug. 18	1031	Second floor kitchen	0.11	0.19	C75489-0011	0	0	no acid or gas in broth	<10	
Aug. 19	1000	Basement Boiler Room	0.76	0.92	C75491-0009	0	0	no acid or gas in broth	<10	
Aug. 19	1006	First floor kitchen	0.17	0.28	C75491-0010	0	0	no acid or gas in broth	<10	
Aug. 19	1009	Second floor kitchen	0.15	0.24	C75491-0011	0	0	no acid or gas in broth	<10	new taps installed
Aug. 20	955	Basement Boiler Room	0.69	0.90	C75493-0009	0	0	no acid or gas in broth	<10	
Aug. 20	959	First floor kitchen	0.17	0.33	C75493-0010	0	0	no acid or gas in broth	<10	
Aug. 20	1004	Second floor kitchen	0.04	0.09	C75493-0011	0	0	no acid or gas in broth	340	
Aug. 21	1005	Basement Boiler Room	1.02	1.23	C75553-0009	0	0	no acid or gas in broth	<10	
Aug. 21	1010	First floor kitchen	0.35	0.46	C75553-0010	0	0	no acid or gas in broth	<10	
Aug. 21	1015	Second floor kitchen	0.30	0.46	C75553-0011	0	0	no acid or gas in broth	<10	
Aug. 22	1020	Basement Boiler Room	0.86	1.08	C75613-0009	0	0	no acid or gas in broth	<10	
Aug. 22	1026	First floor kitchen	0.26	0.39	C75613-0010	0	0	no acid or gas in broth	<10	
Aug. 22	1031	Second floor kitchen	0.07	0.17	C75613-0011	0	0	no acid or gas in broth	<10	
Aug. 23	1002	Basement Boiler Room	0.98	1.10	C75678-0009	0	0	no acid or gas in broth	<10	
Aug. 23	1005	First floor kitchen	0.48	0.53	C75678-0010	0	0	no acid or gas in broth	<10	
Aug. 23	1008	Second floor kitchen	0.32	0.46	C75678-0011	0	0	no acid or gas in broth	<10	
Aug. 24	1002	Basement Boiler Room	0.76	0.99	C75743-0009	0	0	no acid or gas in broth	<10	
Aug. 24	1008	First floor kitchen	0.23	0.40	C75743-0010	0	0	no acid or gas in broth	<10	
Aug. 24	1013	Second floor kitchen	0.12	0.25	C75743-0011	0	0	no acid or gas in broth	<10	
Aug. 25	956	Basement Boiler Room	0.77	0.97	C75792-0009	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 25	1002	First floor kitchen	0.21	0.36	C75792-0010	0	0	no acid or gas in broth	<10	
Aug. 25	1006	Second floor kitchen	0.12	0.20	C75792-0011	0	0	no acid or gas in broth	10	
Aug. 26	1006	Basement Boiler Room	0.58	0.89	C75795-0009	0	0	no acid or gas in broth	<10	
Aug. 26	1012	First floor kitchen	0.30	0.43	C75795-0010	0	0	no acid or gas in broth	<10	
Aug. 26	1016	Second floor kitchen	0.21	0.31	C75795-0011	0	0	no acid or gas in broth	<10	
Aug. 27	1034	Basement Boiler Room	0.79	0.95	C75796-0009	0	0	no acid or gas in broth	<10	
Aug. 27	1039	First floor kitchen	0.16	0.25	C75796-0010	0	0	no acid or gas in broth	<10	
Aug. 27	1046	Second floor kitchen	0.00	0.14	C75796-0011	0	0	no acid or gas in broth	180	
Aug. 28	953	Basement Boiler Room	0.95	1.14	C75857-0009	0	0	no acid or gas in broth	<10	
Aug. 28	958	First floor kitchen	0.25	0.35	C75857-0010	0	0	no acid or gas in broth	<10	
Aug. 28	1002	Second floor kitchen	0.02	0.11	C75857-0011	0	0	no acid or gas in broth	610	resampled Sept. 1 & 2
Aug. 29	1020	Basement Boiler Room	0.85	1.13	C75939-0009	0	0	no acid or gas in broth	nd	No HPC data: lab accident
Aug. 29	1026	First floor kitchen	0.26	0.34	C75939-0010	0	0	no acid or gas in broth	nd	No HPC data: lab accident
Aug. 29	1032	Second floor kitchen	0.08	0.21	C75939-0011	0	0	no acid or gas in broth	nd	No HPC data: lab accident
Aug. 30	1007	Basement Boiler Room	0.87	1.00	C76021-0009	0	0	no acid or gas in broth	<10	
Aug. 30	1011	First floor kitchen	0.14	0.26	C76021-0010	0	0	no acid or gas in broth	<10	
Aug. 30	1016	Second floor kitchen	0.01	0.04	C76021-0011	0	0	no acid or gas in broth	30	
Aug. 31	950	Basement Boiler Room	0.86	0.96	C76059-0009	0	0	no acid or gas in broth	<10	
Aug. 31	957	First floor kitchen	0.22	0.30	C76059-0010	0	0	no acid or gas in broth	<10	
Aug. 31	1004	Second floor kitchen	0.14	0.21	C76059-0011	0	0	no acid or gas in broth	10	
Sep. 1	1001	Basement Boiler Room	0.76	1.00	C76093-0009	0	0	no acid or gas in broth	<10	
Sep. 1	1006	First floor kitchen	0.31	0.36	C76093-0010	0	0	no acid or gas in broth	<10	
Sep. 1	1010	Second floor kitchen	0.02	0.13	C76093-0011	0	0	no acid or gas in broth	<10	
Sep. 1	1010	Second floor kitchen	0.02	0.13	C76093-0017	0	0	no acid or gas in broth	630	resample/resampled Sept. 5 & 6
Sept. 2	950	Basement Boiler Room	0.64	0.86	C76095-0009	0	0	no acid or gas in broth	<10	
Sept. 2	954	First floor kitchen	0.12	0.22	C76095-0010	0	0	no acid or gas in broth	<10	
Sept. 2	958	Second floor kitchen	0.04	0.06	C76095-0011	0	0	acid-gas in broth	1400	Pres. Pos., resampled Sept. 6 & 7
Sept. 2	958	Second floor kitchen	0.04	0.06	C76095-0017	0	0	no acid or gas in broth	>1500	resample/resampled Sept. 6 & 7
Sept. 3	950	Basement Boiler Room	0.50	0.59	C76097-0009	0	0	no acid or gas in broth	<10	
Sept. 3	955	First floor kitchen	0.08	0.23	C76097-0010	0	0	no acid or gas in broth	<10	
Sept. 3	1000	Second floor kitchen	0.02	0.07	C76097-0010	0	0	no acid or gas in broth	190	
Sept. 4	1003	Basement Boiler Room	0.66	0.85	C76098-0009	0	0	no acid or gas in broth	<10	
Sept. 4	1009	First floor kitchen	0.11	0.21	C76098-0010	1	0	no acid or gas in broth	<10	resampled Sept. 7 & 8

BRUCELEA HAVEN - BACTERIAL AND CHLORINE RESULTS - JUNE 11 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 4	1014	Second floor kitchen	0.08	0.12	C76098-0011	0	0	no acid or gas in broth	>1500	alternate sample port installed
Sept. 5	1003	Basement Boiler Room	0.84	1.01	C76128-0009	0	0	no acid or gas in broth	<10	
Sept. 5	1007	First floor kitchen	0.17	0.30	C76128-0010	0	0	no acid or gas in broth	<10	
Sept. 5	1012	Second floor kitchen	0.12	0.25	C76128-0011	0	0	no acid or gas in broth	na	
Sept. 5	1012	Second floor kitchen	0.12	0.25	C76128-0017	0	0	no acid or gas in broth	na	resample
Sept. 6	959	Basement Boiler Room	0.75	0.87	C76216-0009	0	0	no acid or gas in broth	<10	
Sept. 6	954	First floor kitchen	0.23	0.37	C76216-0010	0	0	no acid or gas in broth	<10	
Sept. 6	947	Second floor kitchen	0.06	0.13	C76216-0011	0	0	no acid or gas in broth	<10	
Sept. 6	947	Second floor kitchen	0.06	0.13	C76216-0017	0	0	no acid or gas in broth	<10	resample
Sept. 6	947	Second floor kitchen	0.06	0.13	C76216-0018	0	0	no acid or gas in broth	<10	resample
Sept. 7	1005	Basement Boiler Room	0.83	0.93	C76278-0009	0	0	no acid or gas in broth	<10	
Sept. 7	1010	First floor kitchen	0.56	0.72	C76278-0010	0	0	no acid or gas in broth	<10	
Sept. 7	1015	Second floor kitchen	0.50	0.65	C76278-0011	0	0	no acid or gas in broth	<10	
Sept. 7	1010	First floor kitchen	0.56	0.72	C76278-0019	0	0	no acid or gas in broth	<10	resample
Sept. 7	1015	Second floor kitchen	0.50	0.65	C76278-0020	0	0	no acid or gas in broth	<10	resample
Sept. 8	1009	Basement Boiler Room	0.73	0.95	C76329-0009	0	0	no acid or gas in broth	<10	
Sept. 8	1014	First floor kitchen	0.37	0.51	C76329-0010	0	0	no acid or gas in broth	<10	
Sept. 8	1022	Second floor kitchen	0.09	0.24	C76329-0011	0	0	no acid or gas in broth	<10	
Sept. 8	1014	First floor kitchen	0.37	0.51	C76329-0018	0	0	no acid or gas in broth	<10	resample
Sept. 9	949	Basement Boiler Room	0.74	0.89	C76334-0009	0	0	no acid or gas in broth	<10	
Sept. 9	954	First floor kitchen	0.28	0.39	C76334-0010	0	0	no acid or gas in broth	<10	
Sept. 9	959	Second floor kitchen	0.26	0.37	C76334-0011	0	0	no acid or gas in broth	<10	
Sept. 10	949	Basement Boiler Room	0.65	0.80	C76327-0009	0	0	no acid or gas in broth	<10	
Sept. 10	957	First floor kitchen	0.15	0.26	C76327-0010	0	0	no acid or gas in broth	10	
Sept. 10	1003	Second floor kitchen	0.04	0.11	C76327-0011	0	0	no acid or gas in broth	<10	
Sept. 11	1010	Basement Boiler Room	1.02	1.16	C76369-0009	0	0	no acid or gas in broth	<10	
Sept. 11	1019	First floor kitchen	0.41	0.64	C76369-0010	0	0	no acid or gas in broth	<10	
Sept. 11	1026	Second floor kitchen	0.16	0.31	C76369-0011	0	0	no acid or gas in broth	<10	
Sept. 12	1046	Basement Boiler Room	0.81	1.06	C76447-0009	0	0	no acid or gas in broth	<10	
Sept. 12	1100	First floor kitchen	0.44	0.56	C76447-0010	0	0	no acid or gas in broth	<10	
Sept. 12	1106	Second floor kitchen	0.16	0.38	C76447-0011	0	0	no acid or gas in broth	<10	
Sept. 12	1055	Bakery Sinks	0.91	1.10	C76447-0017	0	0	no acid or gas in broth	<10	
Sept. 12	1111	Second floor bath	0.80	1.06	C76447-0018	0	0	no acid or gas in broth	<10	

BPUCELEA HAVEN - BACTERIAL AND CHLORINE RESULTS - JUNE 11 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 13	1035	Basement Boiler Room	1.05	1.23	C76515-0009	0	0	no acid or gas in broth	<10	
Sept. 13	1040	Day Nursery	0.99	1.16	C76515-0020	0	0	no acid or gas in broth	<10	
Sept. 13	1046	Bakery Sinks	1.01	1.20	C76515-0018	0	0	no acid or gas in broth	<10	
Sept. 13	1051	First floor kitchen	0.43	0.58	C76515-0010	0	0	no acid or gas in broth	<10	
Sept. 13	1101	Second floor kitchen	0.34	0.44	C76515-0011	0	0	no acid or gas in broth	30	
Sept. 13	1105	Second floor bath	0.94	1.20	C76515-0019	0	0	no acid or gas in broth	<10	
Sept. 14	1000	Basement Boiler Room	0.94	1.17	C76571-0009	0	0	no acid or gas in broth	<10	
Sept. 14	1008	Day Nursery	0.92	1.16	C76571-0014	0	0	no acid or gas in broth	<10	
Sept. 14	1017	Bakery Sinks	0.96	1.20	C76571-0012	0	0	no acid or gas in broth	<10	
Sept. 14	1025	First floor kitchen	0.42	0.55	C76571-0010	0	0	no acid or gas in broth	<10	
Sept. 14	1028	Second floor kitchen	0.10	0.34	C76571-0011	0	0	no acid or gas in broth	<10	
Sept. 14	1035	Second floor bath	0.92	1.20	C76571-0013	0	0	no acid or gas in broth	<10	
Sept. 15	913	Basement Boiler Room	0.84	0.99	C76636-0009	0	0	no acid or gas in broth	<10	
Sept. 15	919	Day Nursery	0.80	1.01	C76636-0017	0	0	no acid or gas in broth	10	
Sept. 15	924	Bakery Sinks	0.91	1.09	C76636-0018	0	0	no acid or gas in broth	<10	
Sept. 15	928	First floor kitchen	0.37	0.49	C76636-0010	0	0	no acid or gas in broth	<10	
Sept. 15	938	Second floor kitchen	0.31	0.42	C76636-0011	0	0	no acid or gas in broth	<10	
Sept. 15	935	Second floor bath	0.95	1.08	C76636-0019	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 10	950	Laundry room	0.01	0.09	C72546-0016	0	0	no acid or gas in broth	<10	
June 10	1045	Kitchen	0.02	0.09	C72546-0017	0	0	no acid or gas in broth	<10	
June 10	1000	Room # 312	0.03	0.06	C72546-0018	0	0	no acid or gas in broth	<10	
June 11	1110	Tanker truck supply	0.04	0.18	C72577-0006	0	0	acid-gas in broth	10	pres. pos., TC confirmed, resampled June 14/00
June 11	1121	Laundry room	0.04	0.10	C72577-0007	0	0	no acid or gas in broth	<10	
June 11	1118	Kitchen	0.02	0.08	C72577-0008	0	0	no acid or gas in broth	<10	
June 11	1105	Room # 312	0.03	0.07	C72577-0009	0	0	no acid or gas in broth	<10	
June 12	820	Tanker truck supply	0.00	0.09	C72577-0021	0	0	acid-gas in broth (24 hrs)	<10	pres. pos., TC confirmed, resampled June 15 & 16
June 12	830	Laundry room	0.02	0.05	C72577-0022	0	0	no acid or gas in broth	<10	
June 12	825	Kitchen	0.01	0.05	C72577-0023	0	0	no acid or gas in broth	10	
June 12	833	Room # 312	0.01	0.08	C72577-0024	0	0	no acid or gas in broth	10	
June 12	8:20	Tanker truck supply	0.00	0.09	C72577-0029	0	0	acid-gas in broth	<10	presumptive positive, resampled June 15 & 16
June 12	8:20	Tanker truck supply	0.00	0.09	C72577-0030	0	0	acid-gas in broth	<10	presumptive positive, resampled June 15 & 16
June 13	1054	Tanker truck supply	0.45	0.61	C72664-0010	0	0	no acid or gas in broth	<10	
June 13	1047	Laundry room	0.31	0.46	C72664-0011	0	0	no acid or gas in broth	<10	
June 13	1036	Kitchen	0.26	0.48	C72664-0012	0	0	no acid or gas in broth	<10	
June 13	1043	Room # 312	0.34	0.48	C72664-0013	0	0	no acid or gas in broth	<10	
June 13	10:36	Kitchen hot water	0.26	0.48	C72664-0009	0	0	no acid or gas in broth	<10	
June 14	1100	Tanker truck supply	0.84	0.86	C72749-0007	0	0	no acid or gas in broth	<10	
June 14	1048	Laundry room	0.64	0.75	C72749-0008	0	0	no acid or gas in broth	<10	
June 14	1043	Kitchen	0.59	0.67	C72749-0010	0	0	no acid or gas in broth	<10	
June 14	1052	Room # 312	0.63	0.75	C72749-0011	0	0	no acid or gas in broth	<10	
June 14	11:00	Tanker truck supply	0.84	0.86	C72749-0009	0	0	no acid or gas in broth	<10	resample
June 14	10:43	Kitchen hot water	0.59	0.67	C72749-0006	0	0	no acid or gas in broth	10	
June 15	1035	Tanker truck supply	0.54	0.64	C72818-0010	0	0	no acid or gas in broth	<10	
June 15	1048	Laundry room	0.30	0.51	C72818-0011	0	0	no acid or gas in broth	<10	
June 15	1100	Kitchen	0.32	0.40	C72818-0009	0	0	no acid or gas in broth	<10	
June 15	1115	Room # 312	0.34	0.46	C72818-0014	0	0	no acid or gas in broth	<10	
June 15	10:35	Tanker truck supply	0.54	0.64	C72818-0012	0	0	no acid or gas in broth	<10	resample
June 15	11:00	Kitchen hot water	0.32	0.40	C72818-0013	0	0	no acid or gas in broth	<10	
June 15	10:35	Tanker truck supply	0.54	0.64	C72818-0019	0	0	no acid or gas in broth	<10	resample
June 15	10:35	Tanker truck supply	0.54	0.64	C72818-0020	0	0	no acid or gas in broth	<10	resample
June 16	949	Tanker truck supply	0.49	0.67	C72873-0010	0	0	no acid or gas in broth	<10	
June 16	1009	Laundry room	0.36	0.50	C72873-0011	0	0	no acid or gas in broth	30	
June 16	1000	Kitchen	0.39	0.54	C72873-0006	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 16	1016	Room # 312	0.34	0.44	C72873-0014	0	0	no acid or gas in broth	<10	
June 16	9:49	Tanker truck supply	0.49	0.67	C72873-0012	0	0	acid-gas in broth (24 hrs)	<10	Pres. Pos., resample
June 16	10:00	Kitchen hot water	0.39	0.54	C72873-0013	0	0	no acid or gas in broth	<10	
June 16	9:49	Tanker truck supply	0.49	0.67	C72873-0019	0	0	no acid or gas in broth	<10	resample
June 16	9:49	Tanker truck supply	0.49	0.67	C72873-0020	0	0	no acid or gas in broth	<10	resample
June 17	926	Tanker truck supply	0.11	0.24	C72874-0006	0	0	no acid or gas in broth	<10	
June 17	950	Laundry room	0.04	0.15	C72874-0007	0	0	no acid or gas in broth	<10	
June 17	938	Kitchen	0.09	0.24	C72874-0008	0	0	no acid or gas in broth	<10	
June 17	1001	Room # 312	0.12	0.14	C72874-0009	0	0	no acid or gas in broth	<10	
June 17	9:38	Kitchen hot water	0.09	0.24	C72874-0013	0	0	no acid or gas in broth	<10	
June 17	9:26	Tanker truck supply	0.11	0.24	C72874-0018	0	0	no acid or gas in broth	<10	resample
June 17	9:26	Tanker truck supply	0.11	0.24	C72875-0001	0	0	no acid or gas in broth	<10	resample
June 17	9:26	Tanker truck supply	0.11	0.24	C72875-0002	0	0	no acid or gas in broth	<10	resample
June 18	1002	Tanker truck supply	0.72	0.96	C72868-0006	0	0	no acid or gas in broth	<10	
June 18	930	Laundry room	0.63	0.74	C72868-0008	0	0	no acid or gas in broth	<10	
June 18	920	Kitchen	0.48	0.78	C72868-0009	0	0	no acid or gas in broth	<10	
June 18	940	Room # 312	0.52	0.73	C72868-0010	0	0	no acid or gas in broth	10	
June 18	10:02	Tanker truck supply	0.72	0.96	C72868-0007	0	0	no acid or gas in broth	<10	
June 18	10:02	Tanker truck supply	0.72	0.96	C72868-0014	0	0	no acid or gas in broth	<10	
June 19	958	Tanker truck supply	0.36	0.49	C72914-0006	0	0	acid-gas in broth	<10	presumptive positive"
June 19	1010	Laundry room	0.17	0.30	C72914-0008	0	0	no acid or gas in broth	<10	
June 19	1004	Kitchen	0.17	0.25	C72914-0009	0	0	no acid or gas in broth	10	
June 19	1019	Room # 312	0.16	0.28	C72914-0010	0	0	no acid or gas in broth	<10	
June 19	9:58	Tanker truck supply	0.36	0.49	C72914-0007	0	0	acid gas in broth	<10	presumptive positive"
June 20	853	Tanker truck supply	0.46	0.61	C72979-0006	0	0	no acid or gas in broth	<10	
June 20	905	Laundry room	0.33	0.43	C72979-0007	0	0	no acid or gas in broth	<10	
June 20	900	Kitchen	0.22	0.35	C72979-0008	0	0	no acid or gas in broth	<10	
June 20	910	Room # 312	0.19	0.36	C72979-0009	2	0	no acid or gas in broth	10	
June 21	905	Tanker truck supply	0.64	0.72	C73064-0006	0	0	no acid or gas in broth	<10	
June 21	914	Laundry room	0.34	0.44	C73064-0007	0	0	no acid or gas in broth	<10	
June 21	908	Kitchen	0.31	0.42	C73064-0008	0	0	no acid or gas in broth	<10	
June 21	920	Room # 312	0.26	0.35	C73064-0009	0	0	no acid or gas in broth	<10	
June 22	847	Tanker truck supply	0.56	0.67	C73134-0006	0	0	no acid or gas in broth	<10	
June 22	858	Laundry room	0.41	0.51	C73134-0007	0	0	no acid or gas in broth	<10	
June 22	853	Kitchen	0.41	0.56	C73134-0008	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 22	904	Room # 312	0.34	0.47	C73134-0009	0	0	no acid or gas in broth	<10	
June 23	850	Tanker truck supply	0.60	0.70	C73172-0006	0	0	no acid or gas in broth	<10	
June 23	900	Laundry room	0.38	0.44	C73172-0007	0	0	no acid or gas in broth	<10	
June 23	854	Kitchen	0.34	0.47	C73172-0008	0	0	no acid or gas in broth	<10	
June 23	905	Room # 312	0.40	0.49	C73172-0009	0	0	no acid or gas in broth	<10	
June 24	902	House keeping room	0.65	0.79	C73173-0008	0	0	no acid or gas in broth	<10	new tanker on site, changed sampling location
June 24	909	Laundry room	0.23	0.29	C73173-0009	0	0	no acid or gas in broth	<10	
June 24	907	Kitchen	0.15	0.20	C73173-0010	0	0	no acid or gas in broth	<10	
June 24	925	Room # 312		0.17	C73173-0011	0	0	no acid or gas in broth	<10	
June 25	848	House keeping room	0.61	0.72	C73174-0006	0	0	no acid or gas in broth	<10	
June 25	856	Laundry room	0.30	0.40	C73174-0007	0	0	no acid or gas in broth	<10	
June 25	902	Kitchen	0.37	0.43	C73174-0008	0	0	no acid or gas in broth	<10	
June 25	906	Room # 312	0.34	0.40	C73174-0009	0	0	no acid or gas in broth	10	
June 26	850	House keeping room	0.64	0.77	C73221-0006	0	0	no acid or gas in broth	<10	
June 26	855	Laundry room	0.38	0.46	C73221-0007	0	0	no acid or gas in broth	<10	
June 26	901	Kitchen	0.20	0.34	C73221-0008	0	0	no acid or gas in broth	<10	
June 26	908	Room # 312	0.24	0.34	C73221-0009	0	0	no acid or gas in broth	<10	
June 27	835	House keeping room	0.58	0.72	C73292-0006	0	0	no acid or gas in broth	<10	
June 27	843	Laundry room	0.10	0.13	C73292-0007	0	0	no acid or gas in broth	<10	
June 27	850	Kitchen	0.31	0.36	C73292-0008	0	0	no acid or gas in broth	<10	
June 27	900	Room # 312	0.26	0.37	C73292-0009	0	0	no acid or gas in broth	<10	sample bottle accidently broken after 24 hours
June 28	855	House keeping room	0.53	0.60	C73376-0006	0	0	no acid or gas in broth	<10	
June 28	847	Laundry room	0.07	0.10	C73376-0007	0	0	no acid or gas in broth	<10	
June 28	900	Kitchen	0.21	0.32	C73376-0008	0	0	no acid or gas in broth	<10	
June 28	905	Room # 312	0.14	0.23	C73376-0009	0	0	no acid or gas in broth	<10	
June 29	850	House keeping room	0.22	0.36	C73431-0006	0	0	no acid or gas in broth	<10	
June 29	857	Laundry room	0.05	0.09	C73431-0007	0	0	no acid or gas in broth	<10	
June 29	903	Kitchen	0.01	0.09	C73431-0008	0	0	no acid or gas in broth	<10	
June 29	908	Room # 312	0.04	0.13	C73431-0009	0	0	no acid or gas in broth	<10	
June 30	858	House keeping room	0.52	0.60	C73475-0006	0	0	no acid or gas in broth	<10	
June 30	904	Laundry room	0.23	0.37	C73475-0007	0	0	no acid or gas in broth	<10	
June 30	910	Kitchen	0.26	0.37	C73475-0008	0	0	no acid or gas in broth	<10	
June 30	914	Room # 312	0.16	0.33	C73475-0009	0	0	no acid or gas in broth	<10	
July 1	903	House keeping room	0.39	0.66	C73483-0006	0	0	no acid or gas in broth	<10	
July 1	856	Laundry room	0.37	0.41	C73483-0007	0	0	no acid or gas in broth	<10	

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2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 1	851	Kitchen	0.28	0.44	C73483-0008	0	0	no acid or gas in broth	10	
July 1	845	Room # 312	0.36	0.51	C73483-0009	0	0	no acid or gas in broth	<10	
July 2	853	House keeping room	0.74	0.90	C73484-0006	0	0	no acid or gas in broth	<10	
July 2	847	Laundry room	0.06	0.13	C73484-0007	0	0	no acid or gas in broth	<10	
July 2	857	Kitchen	0.29	0.43	C73484-0008	0	0	no acid or gas in broth	<10	
July 2	905	Room # 312	0.31	0.47	C73484-0009	0	0	no acid or gas in broth	<10	
July 3	839	House keeping room	0.67	0.79	C73467-0006	0	0	no acid or gas in broth	<10	
July 3	843	Laundry room	0.39	0.44	C73467-0007	0	0	no acid or gas in broth	<10	
July 3	849	Kitchen	0.36	0.41	C73467-0008	0	0	no acid or gas in broth	<10	
July 3	855	Room # 312	0.42	0.51	C73467-0009	0	0	no acid or gas in broth	<10	
July 4	840	House keeping room	0.74	0.92	C73558-0006	0	0	no acid or gas in broth	<10	
July 4	844	Laundry room	0.44	0.51	C73558-0007	0	0	no acid or gas in broth	<10	
July 4	848	Kitchen	0.55	0.62	C73558-0008	0	0	no acid or gas in broth	<10	
July 4	852	Room # 312	0.42	0.49	C73558-0009	0	0	no acid or gas in broth	<10	
July 5	900	House keeping room	0.77	0.85	C73659-0006	0	0	no acid or gas in broth	<10	
July 5	904	Laundry room	0.52	0.59	C73659-0007	0	0	no acid or gas in broth	<10	
July 5	911	Kitchen	0.43	0.49	C73659-0008	0	0	no acid or gas in broth	<10	
July 5	916	Room # 312	0.36	0.43	C73659-0009	0	0	no acid or gas in broth	<10	
July 6	851	House keeping room	0.68	0.80	C73754-0006	0	0	no acid or gas in broth	<10	
July 6	857	Laundry room	0.51	0.53	C73754-0007	0	0	no acid or gas in broth	<10	
July 6	902	Kitchen	0.31	0.49	C73754-0008	0	0	no acid or gas in broth	<10	
July 6	907	Room # 312	0.52	0.66	C73754-0009	0	0	no acid or gas in broth	<10	
July 7	857	House keeping room	0.67	0.83	C73863-0006	0	0	no acid or gas in broth	<10	
July 7	902	Laundry room	0.50	0.62	C73863-0007	1	0	no acid or gas in broth	<10	resampled July 12
July 7	907	Kitchen	0.53	0.64	C73863-0008	0	0	no acid or gas in broth	<10	
July 7	911	Room # 312	0.43	0.56	C73863-0009	0	0	no acid or gas in broth	<10	
July 8	851	House keeping room	0.70	0.86	C73818-0003	0	0	no acid or gas in broth	<10	
July 8	856	Laundry room	0.42	0.54	C73818-0004	0	0	no acid or gas in broth	<10	
July 8	900	Kitchen	0.52	0.62	C73818-0005	0	0	no acid or gas in broth	<10	
July 8	906	Room # 312	0.50	0.64	C73818-0006	0	0	no acid or gas in broth	<10	
July 9	850	House keeping room	0.59	0.71	C73796-0006	0	0	no acid or gas in broth	<10	
July 9	855	Laundry room	0.45	0.53	C73796-0007	0	0	no acid or gas in broth	<10	
July 9	900	Kitchen	0.14	0.36	C73796-0008	0	0	no acid or gas in broth	<10	
July 9	905	Room # 312	0.36	0.43	C73796-0009	0	0	no acid or gas in broth	<10	
July 10	843	House keeping room	0.01	0.20	C73877-0006	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 10	848	Laundry room	0.59	0.78	C73877-0708	0	0	no acid or gas in broth	<10	
July 10	855	Kitchen	0.40	0.52	C73877-0008	0	0	no acid or gas in broth	10	
July 10	902	Room # 312	0.06	0.30	C73877-0009	0	0	no acid or gas in broth	<10	
July 11	855	House keeping room	0.60	0.73	C73932-0006	0	0	no acid or gas in broth	<10	
July 11	900	Laundry room	0.36	0.52	C73932-0007	0	0	no acid or gas in broth	10	
July 11	905	Kitchen	0.43	0.52	C73932-0008	0	0	no acid or gas in broth	10	
July 11	910	Room # 312	0.31	0.44	C73932-0009	0	0	no acid or gas in broth	10	
July 12	858	House keeping room	0.98	1.03	C73997-0005	0	0	no acid or gas in broth	<10	
July 12	904	Laundry room	0.68	0.76	C73997-0006	0	0	no acid or gas in broth	<10	
July 12	908	Kitchen	0.59	0.70	C73997-0007	0	0	no acid or gas in broth	<10	
July 12	913	Room # 312	0.49	0.62	C73997-0008	0	0	no acid or gas in broth	<10	
July 12	9:04	Laundry room	0.68	0.76	C73997-0009	0	0	no acid or gas in broth	<10	resample
July 13	856	House keeping room	1.09	1.22	C74063-0006	0	0	no acid or gas in broth	<10	
July 13	859	Laundry room	0.89	1.29	C74063-0007	0	0	no acid or gas in broth	10	
July 13	903	Kitchen	0.68	0.74	C74063-0008	0	0	no acid or gas in broth	10	
July 13	907	Room # 312	0.71	0.74	C74063-0009	0	0	no acid or gas in broth	10	
July 14	909	House keeping room	0.50	0.66	C74111-0005	0	0	no acid or gas in broth	10	
July 14	914	Laundry room	0.30	0.37	C74111-0006	0	0	no acid or gas in broth	<10	
July 14	918	Kitchen	0.38	0.46	C74111-0007	0	0	no acid or gas in broth	<10	
July 14	922	Room # 312	0.26	0.40	C74111-0008	0	0	no acid or gas in broth	10	
July 15	914	House keeping room	0.42	0.57	C74113-0005	0	0	no acid or gas in broth	<10	
July 15	906	Laundry room	0.10	0.14	C74113-0006	0	0	no acid or gas in broth	<10	
July 15	902	Kitchen	0.00	0.10	C74113-0007	0	0	no acid or gas in broth	20	
July 15	857	Room # 312	0.02	0.07	C74113-0008	0	0	no acid or gas in broth	30	
July 16	912	House keeping room	0.05	0.08	C74115-0005	0	0	no acid or gas in broth	<10	
July 16	905	Laundry room	0.30	0.45	C74115-0006	0	0	no acid or gas in broth	<10	
July 16	921	Kitchen	0.07	0.12	C74115-0007	0	0	no acid or gas in broth	10	
July 16	928	Room # 312	0.03	0.14	C74115-0008	0	0	no acid or gas in broth	30	
July 17	845	House keeping room	0.39	0.52	C74146-0005	0	0	no acid or gas in broth	<10	
July 17	850	Laundry room	0.23	0.30	C74146-0006	0	0	no acid or gas in broth	10	
July 17	855	Kitchen	0.15	0.31	C74146-0007	0	0	no acid or gas in broth	<10	
July 17	900	Room # 312	0.15	0.28	C74146-0008	0	0	no acid or gas in broth	<10	
July 18	850	House keeping room	0.17	0.51	C74298-0005	0	0	no acid or gas in broth	<10	
July 18	855	Laundry room	0.13	0.24	C74298-0006	0	0	no acid or gas in broth	20	
July 18	900	Kitchen	0.06	0.20	C74298-0007	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	hours		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 18	905	Room # 312	0.10	0.23	C74298-0008	0	0	no acid or gas in broth	10	
July 19	838	House keeping room	0.30	0.41	C74379-0005	0	0	no acid or gas in broth	<10	
July 19	841	Laundry room	0.02	0.08	C74379-0006	0	0	no acid or gas in broth	<10	
July 19	844	Kitchen	0.01	0.05	C74379-0007	0	0	no acid or gas in broth	<10	
July 19	848	Room # 312	0.02	0.08	C74379-0008	0	0	no acid or gas in broth	10	
July 20	845	House keeping room	0.59	0.73	C74431-0005	0	0	no acid or gas in broth	<10	
July 20	840	Laundry room	0.37	0.49	C74431-0006	0	0	no acid or gas in broth	<10	
July 20	851	Kitchen	0.31	0.43	C74431-0007	0	0	no acid or gas in broth	<10	
July 20	855	Room # 312	0.31	0.42	C74431-0008	0	0	no acid or gas in broth	<10	
July 21	851	House keeping room	0.32	0.41	C74472-0006	0	0	no acid or gas in broth	<10	
July 21	855	Laundry room	0.11	0.23	C74472-0007	0	0	no acid or gas in broth	<10	
July 21	900	Kitchen	0.09	0.20	C74472-0008	0	0	no acid or gas in broth	<10	
July 21	906	Room # 312	0.11	0.20	C74472-0009	0	0	no acid or gas in broth	<10	
July 22	856	House keeping room	0.21	0.41	C74474-0006	0	0	no acid or gas in broth	<10	
July 22	900	Laundry room	0.05	0.13	C74474-0007	0	0	no acid or gas in broth	<10	
July 22	905	Kitchen	0.07	0.21	C74474-0008	0	0	no acid or gas in broth	<10	
July 22	910	Room # 312	0.12	0.25	C74474-0009	0	0	no acid or gas in broth	<10	
July 23	847	House keeping room	0.42	0.59	C74477-0005	0	0	no acid or gas in broth	<10	
July 23	853	Laundry room	0.14	0.29	C74477-0006	0	0	no acid or gas in broth	<10	
July 23	858	Kitchen	0.02	0.24	C74477-0007	0	0	no acid or gas in broth	<10	
July 23	907	Room # 312	0.16	0.30	C74477-0008	0	0	no acid or gas in broth	<10	
July 24	850	House keeping room	0.45	0.61	C74512-0005	0	0	no acid or gas in broth	<10	
July 24	855	Laundry room	0.23	0.34	C74512-0006	0	0	no acid or gas in broth	<10	
July 24	902	Kitchen	0.21	0.33	C74512-0007	0	0	no acid or gas in broth	<10	
July 24	907	Room # 312	0.01	0.14	C74512-0008	0	0	no acid or gas in broth	30	
July 25	904	House keeping room	0.50	0.65	C74574-0005	0	0	no acid or gas in broth	<10	
July 25	912	Laundry room	0.23	0.38	C74574-0006	0	0	no acid or gas in broth	<10	
July 25	917	Kitchen	0.24	0.40	C74574-0007	0	0	no acid or gas in broth	<10	
July 25	925	Room # 312	0.26	0.40	C74574-0008	0	0	no acid or gas in broth	<10	
July 26	856	House keeping room	0.90	1.10	C74667-0005	0	0	no acid or gas in broth	<10	
July 26	901	Laundry room	0.73	0.85	C74667-0006	0	0	no acid or gas in broth	<10	
July 26	906	Kitchen	0.39	0.55	C74667-0007	0	0	no acid or gas in broth	<10	
July 26	912	Room # 312	0.45	0.54	C74667-0008	0	0	no acid or gas in broth	<10	
July 27	854	House keeping room	1.02	1.32	C74717-0005	0	0	no acid or gas in broth	<10	
July 27	858	Laundry room	0.91	1.07	C74717-0006	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE (mg/l)	CHLORINE TOTAL (mg/l)	SAMPLE NUMBER	TC CFU /100mL	EC CFU /100mL	P-A broth 72 hours	HPC CFU /1mL	COMMENTS
2000	hours									
July 27	902	Kitchen	0.83	0.87	C74717-0007	0	0	no acid or gas in broth	<10	
July 27	908	Room # 312	0.87	1.04	C74717-0008	0	0	no acid or gas in broth	<10	
July 28	858	House keeping room	1.22	1.36	C74754-0005	0	0	no acid or gas in broth	<10	
July 28	902	Laundry room	0.99	1.09	C74754-0006	0	0	no acid or gas in broth	<10	
July 28	908	Kitchen	0.90	0.97	C74754-0007	0	0	no acid or gas in broth	<10	
July 28	913	Room # 312	0.91	1.08	C74754-0008	0	0	no acid or gas in broth	<10	
July 29	851	House keeping room	0.79	0.93	C74758-0005	0	0	no acid or gas in broth	<10	
July 29	855	Laundry room	0.40	0.43	C74758-0006	0	0	no acid or gas in broth	<10	
July 29	900	Kitchen	0.29	0.34	C74758-0007	0	0	no acid or gas in broth	<10	
July 29	905	Room # 312	0.28	0.30	C74758-0008	0	0	no acid or gas in broth	10	
July 30	855	House keeping room	0.67	0.81	C74762-0005	0	0	no acid or gas in broth	<10	
July 30	900	Laundry room	0.19	0.28	C74762-0006	0	0	no acid or gas in broth	<10	
July 30	905	Kitchen	0.30	0.36	C74762-0007	0	0	no acid or gas in broth	<10	
July 30	910	Room # 312	0.20	0.30	C74762-0008	0	0	no acid or gas in broth	<10	
July 31	839	House keeping room	0.66	0.74	C74776-0005	0	0	acid-gas in broth	50	pres. positive, resample Aug. 4 & 5
July 31	846	Laundry room	0.25	0.41	C74776-0006	0	0	no acid or gas in broth	<10	
July 31	851	Kitchen	0.17	0.40	C74776-0007	0	0	no acid or gas in broth	<10	
July 31	857	Room # 312	0.37	0.52	C74776-0008	0	0	no acid or gas in broth	<10	
Aug. 1	841	House keeping room	0.61	0.70	C74833-0005	0	0	no acid or gas in broth	10	
Aug. 1	846	Laundry room	0.16	0.22	C74833-0006	0	0	no acid or gas in broth	<10	
Aug. 1	852	Kitchen	0.22	0.30	C74833-0007	0	0	no acid or gas in broth	<10	
Aug. 1	857	Room # 312	0.19	0.25	C74833-0008	0	0	no acid or gas in broth	<10	
Aug. 2	843	House keeping room	0.67	0.83	C74891-0006	0	0	no acid or gas in broth	<10	
Aug. 2	847	Laundry room	0.25	0.54	C74891-0007	0	0	no acid or gas in broth	<10	
Aug. 2	850	Kitchen	0.33	0.46	C74891-0008	0	0	no acid or gas in broth	<10	
Aug. 2	854	Room # 312	0.32	0.74	C74891-0009	0	0	no acid or gas in broth	<10	
Aug. 3	856	House keeping room	0.50	0.62	C74954-0006	0	0	no acid or gas in broth	<10	
Aug. 3	901	Laundry room	0.23	0.32	C74954-0007	0	0	no acid or gas in broth	<10	
Aug. 3	905	Kitchen	0.20	0.31	C74954-0008	0	0	no acid or gas in broth	<10	
Aug. 3	909	Room # 312	0.17	0.25	C74954-0009	0	0	no acid or gas in broth	<10	
Aug. 4	844	House keeping room	0.43	0.54	C74997-0006	0	0	no acid or gas in broth	<10	
Aug. 4	848	Laundry room	0.29	0.41	C74997-0007	0	0	no acid or gas in broth	<10	
Aug. 4	852	Kitchen	0.17	0.28	C74997-0008	0	0	no acid or gas in broth	<10	
Aug. 4	857	Room # 312	0.21	0.30	C74997-0009	0	0	no acid or gas in broth	<10	
Aug. 4	8:44	House keeping room	0.43	0.54	C74997-0010	0	0	no acid or gas in broth	<10	resample

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 5	849	House keeping room	0.73	0.86	C75001-0006	0	0	no acid or gas in broth	10	
Aug. 5	853	Laundry room	0.43	0.53	C75001-0007	0	0	no acid or gas in broth	<10	
Aug. 5	857	Kitchen	0.25	0.32	C75001-0008	0	0	no acid or gas in broth	<10	
Aug. 5	901	Room # 312	0.14	0.23	C75001-0009	0	0	no acid or gas in broth	<10	
Aug. 5	8:49	House keeping room	0.73	0.86	C75001-0010	0	0	no acid or gas in broth	<10	resample
Aug. 6	845	House keeping room	0.31	0.45	C75005-0005	0	0	no acid or gas in broth	10	
Aug. 6	850	Laundry room	0.04	0.17	C75005-0006	0	0	no acid or gas in broth	<10	
Aug. 6	855	Kitchen	0.03	0.09	C75005-0007	0	0	no acid or gas in broth	<10	
Aug. 6	903	Room # 312	0.02	0.12	C75005-0008	0	0	no acid or gas in broth	30	
Aug. 7	925	House keeping room	0.36	0.45	C74992-0005	>150	0	acid-gas in broth	<10	pres. positive, resampled Aug. 10 & 11
Aug. 7	932	Laundry room	0.15	0.20	C74992-0006	0	0	no acid or gas in broth	<10	
Aug. 7	938	Kitchen	0.12	0.28	C74992-0007	0	0	no acid or gas in broth	<10	
Aug. 7	943	Room # 312	0.05	0.20	C74992-0008	0	0	no acid or gas in broth	<10	
Aug. 8	835	House keeping room	0.36	0.42	C75011-0005					no data, bottle received broken
Aug. 8	840	Laundry room	0.06	0.17	C75011-0006	0	0	no acid or gas in broth	<10	
Aug. 8	845	Kitchen	0.09	0.11	C75011-0007	0	0	no acid or gas in broth	<10	
Aug. 8	850	Room # 312	0.03	0.08	C75011-0008	0	0	no acid or gas in broth	10	
Aug. 9	848	House keeping room	0.40	0.51	C75097-0005	75	0	no acid or gas in broth	10	resampled Aug. 12 & 13
Aug. 9	852	Laundry room	0.23	0.31	C75097-0006	0	0	no acid or gas in broth	<10	
Aug. 9	856	Kitchen	0.18	0.31	C75097-0007	0	0	no acid or gas in broth	<10	
Aug. 9	900	Room # 312	0.28	0.32	C75097-0008	0	0	no acid or gas in broth	20	
Aug. 10	845	House keeping room	0.91	1.01	C75146-0005	0	0	no acid or gas in broth	<10	
Aug. 10	851	Laundry room	0.60	0.71	C75146-0006	0	0	no acid or gas in broth	<10	
Aug. 10	856	Kitchen	0.55	0.66	C75146-0007	0	0	no acid or gas in broth	<10	
Aug. 10	900	Room # 312	0.59	0.74	C75146-0008	0	0	no acid or gas in broth	20	
Aug. 10	845	House keeping room	0.91	1.01	C75146-0018	0	0	no acid or gas in broth	<10	resample
Aug. 11	845	House keeping room	0.86	0.99	C75201-0006	0	0	no acid or gas in broth	<10	
Aug. 11	848	Laundry room	0.76	0.91	C75201-0007	0	0	no acid or gas in broth	<10	
Aug. 11	851	Kitchen	0.77	0.90	C75201-0009	0	0	no acid or gas in broth	10	
Aug. 11	855	Room # 312	0.54	0.68	C75201-0010	0	0	no acid or gas in broth	<10	
Aug. 11	845	House keeping room	0.86	0.99	C75201-0006	0	0	no acid or gas in broth	<10	resample
Aug. 12	832	House keeping room	0.52	0.64	C75204-0006	13	0	no acid or gas in broth	<10	resampled August 15 & 16
Aug. 12	835	Laundry room	0.21	0.37	C75204-0007	0	0	no acid or gas in broth	<10	
Aug. 12	839	Kitchen	0.18	0.33	C75204-0010	0	0	no acid or gas in broth	<10	
Aug. 12	842	Room # 312	0.25	0.37	C75204-0011	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 12	832	House keeping room	0.52	0.64	C75204-0008	53	0	no acid or gas in broth	<10	resample, BKD>200, resampled August 15 & 16
Aug. 12	835	Laundry room	0.21	0.37	C75204-0009	0	0	no acid or gas in broth	<10	
Aug. 13	843	House keeping room	0.55	0.68	C75205-0007	51	0	no acid or gas in broth	<10	resampled August 16 & 17
Aug. 13	846	Laundry room	0.38	0.49	C75205-0008	0	0	no acid or gas in broth	<10	
Aug. 13	850	Kitchen	0.29	0.44	C75205-0010	0	0	no acid or gas in broth	<10	
Aug. 13	853	Room # 312	0.30	0.42	C75205-0011	0	0	no acid or gas in broth	<10	
Aug. 13	843	House keeping room	0.55	0.68	C75205-0009	56	0	acid gas -not confirmed	10	Pres. Pos., resample, resampled August 16 & 17
Aug. 14	1058	House keeping room	1.05	1.19	C75270-0005	0	0	no acid or gas in broth	<10	
Aug. 14	1102	Laundry room	0.83	0.95	C75270-0006	0	0	no acid or gas in broth	<10	
Aug. 14	1108	Kitchen	0.80	0.91	C75270-0007	0	0	no acid or gas in broth	<10	
Aug. 14	1112	Room # 312	0.89	0.93	C75270-0008	0	0	no acid or gas in broth	<10	
Aug. 15	840	House keeping room	0.54	0.68	C75320-0005	0	0	no acid or gas in broth	10	
Aug. 15	817	Laundry room	0.26	0.39	C75320-0006	0	0	no acid or gas in broth	<10	
Aug. 15	822	Kitchen	0.31	0.42	C75320-0007	0	0	no acid or gas in broth	<10	
Aug. 15	824	Room # 312	0.30	0.42	C75320-0008	0	0	no acid or gas in broth	<10	
Aug. 15	840	House keeping room	0.54	0.68	C75320-0017	0	0	no acid or gas in broth	30	resample
Aug. 16	859	House keeping room	0.51	0.59	C75403-0005	0	0	no acid or gas in broth	<10	
Aug. 16	904	Laundry room	0.30	0.42	C75403-0006	0	0	no acid or gas in broth	<10	
Aug. 16	909	Kitchen	0.17	0.29	C75403-0007	0	0	no acid or gas in broth	<10	
Aug. 16	914	Room # 312	0.29	0.33	C75403-0008	0	0	no acid or gas in broth	<10	
Aug. 16	859	House keeping room	0.51	0.59	C75403-0017	0	0	no acid or gas in broth	<10	resample
Aug. 17	849	House keeping room	0.44	0.54	C75456-0005	0	0	no acid or gas in broth	<10	
Aug. 17	855	Laundry room	0.26	0.40	C75456-0006	0	0	no acid or gas in broth	<10	
Aug. 17	859	Kitchen	0.26	0.36	C75456-0007	0	0	no acid or gas in broth	<10	
Aug. 17	906	Room # 324	0.23	0.32	C75456-0008	0	0	no acid or gas in broth	20	
Aug. 17	849	House keeping room	0.44	0.54	C75456-0017	0	0	no acid or gas in broth	<10	resample
Aug. 18	904	House keeping room	0.50	0.57	C75489-0005	0	0	no acid or gas in broth	<10	
Aug. 18	908	Laundry room	0.37	0.47	C75489-0006	0	0	no acid or gas in broth	<10	
Aug. 18	913	Kitchen	0.31	0.43	C75489-0007	0	0	no acid or gas in broth	<10	
Aug. 18	918	Room # 324	0.36	0.46	C75489-0008	0	0	no acid or gas in broth	10	
Aug. 19	852	House keeping room	0.40	0.59	C75491-0005	0	0	no acid or gas in broth	10	
Aug. 19	857	Laundry room	0.29	0.39	C75491-0006	0	0	no acid or gas in broth	<10	
Aug. 19	901	Kitchen	0.33	0.42	C75491-0007	0	0	no acid or gas in broth	<10	
Aug. 19	905	Room # 324	0.23	0.34	C75491-0008	0	0	no acid or gas in broth	<10	
Aug. 20	848	House keeping room	0.41	0.53	C75493-0005	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 20	852	Laundry room	0.23	0.34	C75493-0006	0	0	no acid or gas in broth	<10	
Aug. 20	857	Kitchen	0.15	0.29	C75493-0007	0	0	no acid or gas in broth	<10	
Aug. 20	902	Room # 324	0.31	0.45	C75493-0008	0	0	no acid or gas in broth	<10	
Aug. 21	855	House keeping room	0.48	0.62	C75553-0005	0	0	no acid or gas in broth	<10	
Aug. 21	900	Laundry room	0.37	0.48	C75553-0006	0	0	no acid or gas in broth	<10	
Aug. 21	904	Kitchen	0.17	0.20	C75553-0007	0	0	no acid or gas in broth	10	
Aug. 21	909	Room # 324	0.25	0.37	C75553-0008	0	0	no acid or gas in broth	<10	
Aug. 22	900	House keeping room	0.50	0.64	C75613-0005	0	0	no acid or gas in broth	<10	
Aug. 22	906	Laundry room	0.32	0.49	C75613-0006	0	0	no acid or gas in broth	<10	
Aug. 22	911	Kitchen	0.46	0.56	C75613-0007	0	0	no acid or gas in broth	<10	
Aug. 22	917	Room # 324	0.41	0.48	C75613-0008	0	0	no acid or gas in broth	<10	
Aug. 23	852	House keeping room	0.64	0.84	C75678-0005	0	0	no acid or gas in broth	<10	
Aug. 23	857	Laundry room	0.31	0.39	C75678-0006	0	0	no acid or gas in broth	<10	
Aug. 23	901	Kitchen	0.31	0.38	C75678-0007	0	0	no acid or gas in broth	<10	
Aug. 23	906	Room # 324	0.40	0.46	C75678-0008	0	0	no acid or gas in broth	<10	
Aug. 24	857	House keeping room	0.54	0.64	C75743-0005	0	0	no acid or gas in broth	<10	
Aug. 24	859	Laundry room	0.34	0.50	C75743-0006	0	0	no acid or gas in broth	<10	
Aug. 24	903	Kitchen	0.38	0.47	C75743-0007	0	0	no acid or gas in broth	<10	
Aug. 24	907	Room # 324	0.39	0.51	C75743-0008	0	0	no acid or gas in broth	<10	
Aug. 25	845	House keeping room	0.63	0.83	C75792-0005	0	0	no acid or gas in broth	<10	
Aug. 25	850	Laundry room	0.55	0.68	C75792-0006	0	0	no acid or gas in broth	<10	
Aug. 25	854	Kitchen	0.51	0.64	C75792-0007	0	0	no acid or gas in broth	<10	
Aug. 25	900	Room # 324	0.51	0.63	C75792-0008	0	0	no acid or gas in broth	<10	
Aug. 26	857	House keeping room	0.54	0.61	C75795-0005	0	0	no acid or gas in broth	<10	
Aug. 26	901	Laundry room	0.32	0.39	C75795-0006	0	0	no acid or gas in broth	<10	
Aug. 26	905	Kitchen	0.29	0.43	C75795-0007	0	0	no acid or gas in broth	<10	
Aug. 26	909	Room # 324	0.21	0.31	C75795-0008	0	0	no acid or gas in broth	<10	
Aug. 27	917	House keeping room	0.43	0.55	C75796-0005	0	0	no acid or gas in broth	20	
Aug. 27	921	Laundry room	0.15	0.22	C75796-0006	0	0	no acid or gas in broth	<10	
Aug. 27	927	Kitchen	0.15	0.22	C75796-0007	0	0	no acid or gas in broth	<10	
Aug. 27	930	Room # 324	0.22	0.32	C75796-0008	0	0	no acid or gas in broth	30	
Aug. 28	852	House keeping room	0.52	0.62	C75857-0005	0	0	no acid or gas in broth	<10	
Aug. 28	857	Laundry room	0.29	0.38	C75857-0006	0	0	no acid or gas in broth	<10	
Aug. 28	900	Kitchen	0.34	0.43	C75857-0007	0	0	no acid or gas in broth	<10	
Aug. 28	908	Room # 324	0.31	0.44	C75857-0008	0	0	no acid or gas in broth	10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 29	901	House keeping room	0.43	0.58	C75939-0005	0	0	no acid or gas in broth	nd	no HPC data - lab accident
Aug. 29	907	Laundry room	0.23	0.37	C75939-0006	0	0	no acid or gas in broth	nd	no HPC data - lab accident
Aug. 29	911	Kitchen	0.26	0.40	C75939-0007	0	0	no acid or gas in broth	nd	no HPC data - lab accident
Aug. 29	916	Room # 324	0.03	0.23	C75939-0008	0	0	no acid or gas in broth	nd	no HPC data - lab accident
Aug. 30	910	House keeping room	0.45	0.55	C76021-0005	0	0	no acid or gas in broth	<10	
Aug. 30	916	Laundry room	0.39	0.46	C76021-0006	0	0	no acid or gas in broth	<10	
Aug. 30	920	Kitchen	0.28	0.36	C76021-0007	0	0	no acid or gas in broth	<10	
Aug. 30	927	Room # 324	0.04	0.10	C76021-0008	0	0	no acid or gas in broth	<10	
Aug. 31	846	House keeping room	0.54	0.64	C76059-0005	0	0	no acid or gas in broth	<10	
Aug. 31	850	Laundry room	0.23	0.30	C76059-0006	0	0	no acid or gas in broth	<10	
Aug. 31	854	Kitchen	0.33	0.42	C76059-0007	0	0	no acid or gas in broth	<10	
Aug. 31	900	Room # 324	0.44	0.54	C76059-0008	0	0	no acid or gas in broth	<10	
Sept. 1	855	House keeping room	0.48	0.52	C76093-0005	0	0	no acid or gas in broth	<10	
Sept. 1	859	Laundry room	0.35	0.40	C76093-0006	0	0	no acid or gas in broth	<10	
Sept. 1	904	Kitchen	0.40	0.56	C76093-0007	0	0	no acid or gas in broth	<10	
Sept. 1	910	Room # 324	0.40	0.45	C76093-0008	0	0	no acid or gas in broth	<10	
Sept. 2	850	House keeping room	0.45	0.67	C76095-0005	0	0	no acid or gas in broth	10	
Sept. 2	854	Laundry room	0.23	0.32	C76095-0006	0	0	no acid or gas in broth	<10	
Sept. 2	858	Kitchen	0.41	0.45	C76095-0007	0	0	no acid or gas in broth	<10	
Sept. 2	903	Room # 324	0.28	0.37	C76095-0008	0	0	no acid or gas in broth	20	
Sept. 3	845	House keeping room	0.40	0.60	C76097-0005	0	0	no acid or gas in broth	10	
Sept. 3	850	Laundry room	0.34	0.41	C76097-0006	0	0	no acid or gas in broth	60	
Sept. 3	855	Kitchen	0.20	0.30	C76097-0007	0	0	no acid or gas in broth	<10	
Sept. 3	900	Room # 324	0.19	0.28	C76097-0008	0	0	no acid or gas in broth	<10	
Sept. 4	845	House keeping room	0.46	0.58	C76098-0005	0	0	no acid or gas in broth	10	
Sept. 4	848	Laundry room	0.19	0.32	C76098-0006	0	0	no acid or gas in broth	<10	
Sept. 4	852	Kitchen	0.26	0.39	C76098-0007	0	0	no acid or gas in broth	<10	
Sept. 4	857	Room # 324	0.32	0.48	C76098-0008	0	0	no acid or gas in broth	<10	
Sept. 5	931	House keeping room	0.41	0.48	C76128-0005	0	0	no acid or gas in broth	<10	
Sept. 5	936	Laundry room	0.20	0.29	C76128-0006	0	0	no acid or gas in broth	<10	
Sept. 5	941	Kitchen	0.14	0.25	C76128-0007	0	0	no acid or gas in broth	<10	
Sept. 5	948	Room # 324	0.18	0.38	C76128-0008	0	0	no acid or gas in broth	<10	
Sept. 6	920	House keeping room	0.32	0.51	C76216-0005	0	0	no acid or gas in broth	<10	
Sept. 6	924	Laundry room	0.26	0.43	C76216-0006	0	0	no acid or gas in broth	<10	
Sept. 6	928	Kitchen	0.17	0.26	C76216-0007	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	hours		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 6	932	Room # 324	0.21	0.29	C76216-0008	0	0	no acid or gas in broth	<10	
Sept. 7	849	House keeping room	0.40	0.52	C76278-0005	0	0	no acid or gas in broth	<10	
Sept. 7	853	Laundry room	0.32	0.46	C76278-0006	0	0	no acid or gas in broth	<10	
Sept. 7	857	Kitchen	0.29	0.43	C76278-0007	0	0	no acid or gas in broth	<10	
Sept. 7	903	Room # 324	0.32	0.42	C76278-0008	0	0	no acid or gas in broth	10	
Sept. 8	850	House keeping room	0.50	0.54	C76329-0005	0	0	no acid or gas in broth	10	
Sept. 8	854	Laundry room	0.33	0.41	C76329-0006	0	0	no acid or gas in broth	<10	
Sept. 8	858	Kitchen	0.29	0.43	C76329-0007	0	0	no acid or gas in broth	<10	
Sept. 8	902	Room # 324	0.29	0.42	C76329-0008	0	0	no acid or gas in broth	10	
Sept. 9	917	House keeping room	0.45	0.58	C76334-0005	0	0	no acid or gas in broth	10	
Sept. 9	911	Laundry room	0.40	0.48	C76334-0006	0	0	no acid or gas in broth	<10	
Sept. 9	921	Kitchen	0.30	0.36	C76334-0007	0	0	no acid or gas in broth	<10	
Sept. 9	927	Room # 324	0.37	0.45	C76334-0008	1	0	no acid or gas in broth	<10	resampled Sept. 12
Sept. 10	916	House keeping room	0.78	0.98	C76327-0005	0	0	no acid or gas in broth	<10	
Sept. 10	920	Laundry room	0.52	0.60	C76327-0006	0	0	no acid or gas in broth	<10	
Sept. 10	923	Kitchen	0.56	0.66	C76327-0007	0	0	no acid or gas in broth	<10	
Sept. 10	936	Room # 324	0.70	0.84	C76327-0008	0	0	no acid or gas in broth	10	
Sept. 11	855	House keeping room	0.56	0.73	C76369-0005	0	0	no acid or gas in broth	<10	
Sept. 11	902	Laundry room	0.41	0.65	C76369-0006	0	0	no acid or gas in broth	<10	
Sept. 11	908	Kitchen	0.36	0.40	C76369-0007	0	0	no acid or gas in broth	<10	
Sept. 11	915	Room # 324	0.40	0.52	C76369-0008	0	0	no acid or gas in broth	<10	
Sept. 12	812	House keeping room	0.55	0.77	C76447-0005	0	0	no acid or gas in broth	<10	
Sept. 12	819	Laundry room	0.40	0.60	C76447-0006	0	0	no acid or gas in broth	10	
Sept. 12	826	Kitchen	0.44	0.53	C76447-0007	0	0	no acid or gas in broth	<10	
Sept. 12	835	Room # 312	0.31	0.46	C76447-0008	0	0	no acid or gas in broth	<10	
Sept. 12	835	Room # 312	0.31	0.46	C76447-0020	0	0	no acid or gas in broth	<10	resample
Sept. 13	915	House keeping room	0.58	0.62	C76515-0005	0	0	no acid or gas in broth	<10	
Sept. 13	922	Laundry room	0.37	0.68	C76515-0006	0	0	no acid or gas in broth	<10	
Sept. 13	928	Kitchen	0.34	0.53	C76515-0007	0	0	no acid or gas in broth	20	
Sept. 13	936	Room # 312	0.35	0.44	C76515-0008	0	0	no acid or gas in broth	30	
Sept. 14	847	House keeping room	0.61	0.79	C76571-0005	0	0	no acid or gas in broth	<10	
Sept. 14	851	Laundry room	0.47	0.61	C76571-0006	0	0	no acid or gas in broth	<10	
Sept. 14	855	Kitchen	0.37	0.54	C76571-0007	0	0	no acid or gas in broth	<10	
Sept. 14	903	Room # 312	0.51	0.67	C76571-0008	0	0	no acid or gas in broth	<10	
Sept. 15	842	House keeping room	0.80	0.96	C76636-0005	0	0	no acid or gas in broth	<10	

MAPLE COURT VILLA - BACTERIAL AND CHLORINE RESULTS - JUNE 10 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	hours		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 15	849	Laundry room	0.60	0.75	C76636-0006	0	0	no acid or gas in broth	<10	
Sept. 15	854	Kitchen	0.53	0.75	C76636-0007	0	0	no acid or gas in broth	<10	
Sept. 15	900	Room # 312	0.57	0.63	C76636-0008	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 12	900	Pump room - basement	0.35	0.61	C72577-0027	0	0	no acid or gas in broth	<10	
June 12	910	Kitchen - main floor	0.39	0.56	C72577-0026	0	0	no acid or gas in broth	<10	
June 12	915	Laundry - basement	0.46	0.59	C72577-0025	0	0	no acid or gas in broth	<10	
June 12	925	Upper bathroom - 2nd Floor	0.39	0.57	C72577-0028	0	0	no acid or gas in broth	<10	
June 13	928	Pump room - basement	0.37	0.52	C72664-0014	0	0	no acid or gas in broth	10	
June 13	933	Kitchen - main floor	0.48	0.53	C72664-0017	0	0	no acid or gas in broth	<10	
June 13	940	Laundry - basement	0.31	0.45	C72664-0016	0	0	no acid or gas in broth	<10	
June 13	945	Upper bathroom - 2nd Floor	0.25	0.38	C72664-0015	0	0	no acid or gas in broth	<10	
June 14	820	Pump room - basement	0.31	0.47	C72749-0015	0	0	no acid or gas in broth	<10	
June 14	830	Kitchen - main floor	0.40	0.42	C72749-0016	0	0	no acid or gas in broth	<10	
June 14	840	Laundry - basement	0.30	0.45	C72749-0017	0	0	no acid or gas in broth	<10	
June 14	850	Upper bathroom - 2nd Floor	0.35	0.47	C72749-0018	0	0	no acid or gas in broth	<10	
June 15	844	Pump room - basement	0.45	0.59	C72818-0015	0	0	no acid or gas in broth	<10	
June 15	855	Kitchen - main floor	0.41	0.57	C72818-0016	0	0	no acid or gas in broth	<10	
June 15	908	Laundry - basement	0.43	0.59	C72818-0017	0	0	no acid or gas in broth	<10	
June 15	920	Upper bathroom - 2nd Floor	0.44	0.56	C72818-0018	0	0	no acid or gas in broth	<10	
June 16	840	Pump room - basement	0.58	0.77	C72873-0015	0	0	no acid or gas in broth	<10	
June 16	850	Kitchen - main floor	0.60	0.74	C72873-0016	0	0	no acid or gas in broth	<10	
June 16	900	Laundry - basement	0.62	0.78	C72873-0017	0	0	no acid or gas in broth	<10	
June 16	911	Upper bathroom - 2nd Floor	0.58	0.73	C72873-0018	0	0	no acid or gas in broth	<10	
June 17	811	Pump room - basement	0.42	0.61	C72874-0014	0	0	no acid or gas in broth	<10	
June 17	823	Kitchen - main floor	0.44	0.64	C72874-0015	0	0	no acid or gas in broth	<10	
June 17	836	Laundry - basement	0.48	0.63	C72874-0016	0	0	no acid or gas in broth	<10	
June 17	847	Upper bathroom - 2nd Floor	0.47	0.64	C72874-0017	0	0	no acid or gas in broth	<10	
June 18	830	Pump room - basement	0.60	0.75	C72868-0015	0	0	no acid or gas in broth	<10	
June 18	842	Kitchen - main floor	0.63	0.88	C72868-0016	0	0	no acid or gas in broth	<10	
June 18	850	Laundry - basement	0.39	0.53	C72868-0017	0	0	no acid or gas in broth	<10	
June 18	900	Upper bathroom - 2nd Floor	0.49	0.65	C72868-0018	0	0	no acid or gas in broth	<10	
June 19	853	Pump room - basement	0.57	0.66	C72914-0014	0	0	no acid or gas in broth	<10	
June 19	953	Kitchen - main floor	0.52	0.68	C72914-0015	0	0	no acid or gas in broth	<10	
June 19	909	Laundry - basement	0.51	0.69	C72914-0016	0	0	no acid or gas in broth	<10	
June 19	915	Upper bathroom - 2nd Floor	0.52	0.66	C72914-0017	0	0	no acid or gas in broth	10	
June 20	815	Pump room - basement	0.47	0.61	C72979-0013	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 20	825	Kitchen - main floor	0.46	0.64	C72979-0014	0	0	no acid or gas in broth	<10	
June 20	830	Laundry - basement	0.46	0.62	C72979-0015	0	0	no acid or gas in broth	<10	
June 20	835	Upper bathroom - 2nd Floor	0.47	0.64	C72979-0016	0	0	no acid or gas in broth	<10	
June 21	823	Pump room - basement	0.68	0.90	C73064-0013	0	0	no acid or gas in broth	<10	
June 21	831	Kitchen - main floor	0.74	0.85	C73064-0014	0	0	no acid or gas in broth	<10	
June 21	840	Laundry - basement	0.72	0.80	C73064-0015	0	0	no acid or gas in broth	<10	
June 21	848	Upper bathroom - 2nd Floor	0.67	0.88	C73064-0016	0	0	no acid or gas in broth	<10	
June 22	804	Pump room - basement	0.67	0.75	C73134-0013	0	0	no acid or gas in broth	<10	
June 22	813	Kitchen - main floor	0.66	0.79	C73134-0014	0	0	no acid or gas in broth	<10	
June 22	820	Laundry - basement	0.72	0.81	C73134-0015	0	0	no acid or gas in broth	<10	
June 22	826	Upper bathroom - 2nd Floor	0.67	0.79	C73134-0016	0	0	no acid or gas in broth	<10	
June 23	812	Pump room - basement	0.62	0.75	C73172-0013	0	0	no acid or gas in broth	<10	
June 23	818	Kitchen - main floor	0.56	0.73	C73172-0014	0	0	no acid or gas in broth	<10	
June 23	825	Laundry - basement	0.62	0.75	C73172-0015	0	0	no acid or gas in broth	<10	
June 23	830	Upper bathroom - 2nd Floor	0.62	0.76	C73172-0016	0	0	no acid or gas in broth	<10	
June 24	813	Pump room - basement	0.61	0.73	C73173-0017	0	0	no acid or gas in broth	<10	
June 24	820	Kitchen - main floor	0.61	0.75	C73173-0018	0	0	no acid or gas in broth	<10	
June 24	826	Laundry - basement	0.66	0.77	C73173-0019	0	0	no acid or gas in broth	<10	
June 24	834	Upper bathroom - 2nd Floor	0.62	0.74	C73173-0006	0	0	no acid or gas in broth	<10	
June 25	815	Pump room - basement	0.53	0.67	C73174-0013	0	0	no acid or gas in broth	<10	
June 25	823	Kitchen - main floor	0.55	0.72	C73174-0014	0	0	no acid or gas in broth	<10	
June 25	828	Laundry - basement	0.52	0.65	C73174-0015	0	0	no acid or gas in broth	<10	
June 25	833	Upper bathroom - 2nd Floor	0.52	0.56	C73174-0016	0	0	no acid or gas in broth	<10	
June 26	807	Pump room - basement	0.60	0.68	C73221-0013	0	0	no acid or gas in broth	<10	
June 26	816	Kitchen - main floor	0.52	0.68	C73221-0014	0	0	no acid or gas in broth	<10	
June 26	823	Laundry - basement	0.50	0.68	C73221-0015	0	0	no acid or gas in broth	<10	
June 26	829	Upper bathroom - 2nd Floor	0.54	0.68	C73221-0016	0	0	no acid or gas in broth	80	
June 27	800	Pump room - basement	0.34	0.59	C73292-0013	0	0	no acid or gas in broth	10	
June 27	805	Kitchen - main floor	0.33	0.43	C73292-0014	0	0	no acid or gas in broth	<10	
June 27	811	Laundry - basement	0.31	0.41	C73292-0015	0	0	no acid or gas in broth	<10	
June 27	817	Upper bathroom - 2nd Floor	0.55	0.64	C73292-0016	0	0	no acid or gas in broth	<10	
June 28	800	Pump room - basement	0.44	0.62	C73376-0013	0	0	no acid or gas in broth	<10	
June 28	805	Kitchen - main floor	0.18	0.33	C73376-0014	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
June 28	817	Laundry - basement	0.35	0.38	C73376-0015	0	0	no acid or gas in broth	<10	
June 28	825	Upper bathroom - 2nd Floor	0.43	0.56	C73376-0016	0	0	no acid or gas in broth	<10	
June 29	803	Pump room - basement	0.49	0.60	C73431-0013	0	0	no acid or gas in broth	<10	
June 29	812	Kitchen - main floor	0.29	0.49	C73431-0014	0	0	no acid or gas in broth	<10	
June 29	818	Laundry - basement	0.21	0.48	C73431-0015	0	0	no acid or gas in broth	<10	
June 29	825	Upper bathroom - 2nd Floor	0.51	0.61	C73431-0016	0	0	no acid or gas in broth	<10	
June 29	818	Laundry - basement	0.21	0.48	C73431-0017	0	0	no acid or gas in broth	<10	
June 30	827	Pump room - basement	0.50	0.66	C73475-0013	0	0	no acid or gas in broth	<10	
June 30	810	Kitchen - main floor	0.41	0.56	C73475-0014	0	0	no acid or gas in broth	<10	
June 30	814	Laundry - basement	0.34	0.46	C73475-0015	0	0	no acid or gas in broth	<10	
June 30	821	Upper bathroom - 2nd Floor	0.57	0.64	C73475-0016	0	0	no acid or gas in broth	<10	
June 30	814	Laundry - basement	0.34	0.46	C73475-0017	0	0	no acid or gas in broth	<10	
July 1	810	Pump room - basement	0.62	0.74	C73483-0013	0	0	no acid or gas in broth	<10	
July 1	818	Kitchen - main floor	0.18	0.57	C73483-0014	0	0	no acid or gas in broth	<10	
July 1	822	Laundry - basement	0.50	0.68	C73483-0015	0	0	no acid or gas in broth	<10	
July 1	830	Upper bathroom - 2nd Floor	0.58	0.75	C73483-0016	0	0	no acid or gas in broth	<10	
July 2	815	Pump room - basement	0.65	0.83	C73484-0013	0	0	no acid or gas in broth	<10	
July 2	820	Kitchen - main floor	0.57	0.70	C73484-0014	0	0	no acid or gas in broth	<10	
July 2	825	Laundry - basement	0.54	0.66	C73484-0015	0	0	no acid or gas in broth	<10	
July 2	830	Upper bathroom - 2nd Floor	0.60	0.80	C73484-0016	0	0	no acid or gas in broth	<10	
July 3	755	Pump room - basement	0.60	0.75	C73467-0013	0	0	no acid or gas in broth	<10	
July 3	804	Kitchen - main floor	0.22	0.39	C73467-0014	0	0	no acid or gas in broth	<10	
July 3	812	Laundry - basement	0.42	0.56	C73467-0015	0	0	no acid or gas in broth	<10	
July 3	816	Upper bathroom - 2nd Floor	0.58	0.75	C73467-0016	0	0	no acid or gas in broth	<10	
July 4	805	Pump room - basement	0.59	0.74	C73558-0013	0	0	no acid or gas in broth	10	
July 4	808	Kitchen - main floor	0.57	0.69	C73558-0014	0	0	no acid or gas in broth	<10	
July 4	813	Laundry - basement	0.52	0.64	C73558-0015	0	0	no acid or gas in broth	<10	
July 4	819	Upper bathroom - 2nd Floor	0.60	0.71	C73558-0016	0	0	no acid or gas in broth	60	
July 5	814	Pump room - basement	0.66	0.78	C73659-0013	0	0	no acid or gas in broth	<10	
July 5	824	Kitchen - main floor	0.51	0.68	C73659-0014	0	0	no acid or gas in broth	<10	
July 5	831	Laundry - basement	0.57	0.61	C73659-0015	0	0	no acid or gas in broth	<10	
July 5	840	Upper bathroom - 2nd Floor	0.64	0.72	C73659-0016	0	0	no acid or gas in broth	<10	
July 6	812	Pump room - basement	0.55	0.74	C73754-0013	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 6	818	Kitchen - main floor	0.55	0.64	C73754-0014	0	0	no acid or gas in broth	<10	
July 6	824	Laundry - basement	0.55	0.70	C73754-0015	0	0	no acid or gas in broth	10	
July 6	830	Upper bathroom - 2nd Floor	0.57	0.71	C73754-0016	0	0	no acid or gas in broth	<10	
July 7	811	Pump room - basement	0.52	0.65	C73863-0013	0	0	no acid or gas in broth	<10	
July 7	816	Kitchen - main floor	0.47	0.58	C73863-0014	0	0	no acid or gas in broth	<10	
July 7	822	Laundry - basement	0.45	0.63	C73863-0015	0	0	no acid or gas in broth	<10	
July 7	827	Upper bathroom - 2nd Floor	0.59	0.71	C73863-0016	0	0	no acid or gas in broth	<10	
July 8	808	Pump room - basement	0.51	0.63	C73818-0001	0	0	no acid or gas in broth	<10	
July 8	814	Kitchen - main floor	0.32	0.51	C73818-0002	0	0	no acid or gas in broth	<10	
July 8	820	Laundry - basement	0.47	0.57	C73818-0019	0	0	no acid or gas in broth	<10	
July 8	828	Upper bathroom - 2nd Floor	0.49	0.63	C73818-0020	0	0	no acid or gas in broth	10	
July 9	810	Pump room - basement	0.66	0.75	C73796-0013	0	0	no acid or gas in broth	<10	
July 9	815	Kitchen - main floor	0.55	0.71	C73796-0014	0	0	no acid or gas in broth	<10	
July 9	820	Laundry - basement	0.57	0.65	C73796-0015	0	0	no acid or gas in broth	<10	
July 9	825	Upper bathroom - 2nd Floor	0.64	0.75	C73796-0016	0	0	no acid or gas in broth	<10	
July 10	807	Pump room - basement	0.54	0.73	C73877-0013	0	0	no acid or gas in broth	<10	
July 10	815	Kitchen - main floor	0.45	0.62	C73877-0014	0	0	no acid or gas in broth	<10	
July 10	822	Laundry - basement	0.42	0.61	C73877-0015	0	0	no acid or gas in broth	<10	
July 10	828	Upper bathroom - 2nd Floor	0.56	0.74	C73877-0016	0	0	no acid or gas in broth	<10	
July 11	812	Pump room - basement	0.45	0.64	C73932-0013	0	0	no acid or gas in broth	<10	
July 11	819	Kitchen - main floor	0.47	0.53	C73932-0014	0	0	no acid or gas in broth	<10	
July 11	824	Laundry - basement	0.42	0.55	C73932-0015	0	0	no acid or gas in broth	10	
July 11	829	Upper bathroom - 2nd Floor	0.53	0.65	C73932-0016	0	0	no acid or gas in broth	<10	
July 12	812	Pump room - basement	0.52	0.68	C73997-0001	0	0	no acid or gas in broth	<10	
July 12	818	Kitchen - main floor	0.43	0.56	C73997-0002	0	0	no acid or gas in broth	<10	
July 12	824	Laundry - basement	0.43	0.54	C73997-0003	0	0	no acid or gas in broth	<10	
July 12	828	Upper bathroom - 2nd Floor	0.54	0.68	C73997-0004	0	0	no acid or gas in broth	10	
July 13	812	Pump room - basement	0.24	0.45	C74063-0013	0	0	no acid or gas in broth	<10	
July 13	818	Kitchen - main floor	0.17	0.33	C74063-0014	0	0	no acid or gas in broth	<10	
July 13	823	Laundry - basement	0.23	0.35	C74063-0015	0	0	no acid or gas in broth	10	
July 13	828	Upper bathroom - 2nd Floor	0.38	0.50	C74063-0016	0	0	no acid or gas in broth	<10	
July 14	813	Pump room - basement	0.46	0.59	C74111-0001	0	0	no acid or gas in broth	<10	
July 14	820	Kitchen - main floor	0.39	0.53	C74111-0002	0	0	no acid or gas in broth	10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 14	824	Laundry - basement	0.33	0.50	C74111-0003	0	0	no acid or gas in broth	<10	
July 14	832	Upper bathroom - 2nd Floor	0.44	0.60	C74111-0004	0	0	no acid or gas in broth	10	
July 15	823	Pump room - basement	0.32	0.45	C74113-0001	0	0	no acid or gas in broth	<10	
July 15	831	Kitchen - main floor	0.17	0.33	C74113-0002	0	0	no acid or gas in broth	<10	
July 15	835	Laundry - basement	0.15	0.31	C74113-0003	0	0	no acid or gas in broth	<10	
July 15	841	Upper bathroom - 2nd Floor	0.34	0.48	C74113-0004	0	0	no acid or gas in broth	<10	
July 16	823	Pump room - basement	0.24	0.39	C74115-0001	0	0	no acid or gas in broth	<10	
July 16	831	Kitchen - main floor	0.19	0.33	C74115-0002	0	0	no acid or gas in broth	<10	
July 16	838	Laundry - basement	0.19	0.35	C74115-0003	0	0	no acid or gas in broth	<10	
July 16	845	Upper bathroom - 2nd Floor	0.24	0.40	C74115-0004	0	0	no acid or gas in broth	<10	
July 17	805	Pump room - basement	0.26	0.38	C74146-0001	0	0	no acid or gas in broth	<10	
July 17	813	Kitchen - main floor	0.16	0.29	C74146-0002	0	0	no acid or gas in broth	<10	
July 17	818	Laundry - basement	0.07	0.35	C74146-0003	0	0	no acid or gas in broth	<10	
July 17	824	Upper bathroom - 2nd Floor	0.21	0.40	C74146-0004	0	0	no acid or gas in broth	<10	
July 18	808	Pump room - basement	0.29	0.42	C74298-0001	11	0	no acid or gas in broth	<10	resampled July 21 & 22
July 18	817	Kitchen - main floor	0.09	0.26	C74298-0002	0	0	no acid or gas in broth	<10	
July 18	822	Laundry - basement	0.14	0.24	C74298-0003	0	0	no acid or gas in broth	<10	
July 18	827	Upper bathroom - 2nd Floor	0.26	0.44	C74298-0004	0	0	no acid or gas in broth	<10	
July 19	803	Pump room - basement	0.29	0.43	C74379-0001	0	0	no acid or gas in broth	<10	
July 19	809	Kitchen - main floor	0.17	0.28	C74379-0002	0	0	no acid or gas in broth	<10	
July 19	812	Laundry - basement	0.12	0.24	C74379-0003	0	0	no acid or gas in broth	<10	
July 19	819	Upper bathroom - 2nd Floor	0.28	0.35	C74379-0004	0	0	no acid or gas in broth	<10	
July 20	802	Pump room - basement	0.28	0.41	C74431-0001	0	0	no acid or gas in broth	<10	
July 20	808	Kitchen - main floor	0.17	0.29	C74431-0002	0	0	no acid or gas in broth	<10	
July 20	814	Laundry - basement	0.11	0.26	C74431-0003	0	0	no acid or gas in broth	<10	
July 20	818	Upper bathroom - 2nd Floor	0.20	0.39	C74431-0004	0	0	no acid or gas in broth	10	
July 21	805	Pump room - basement	0.25	0.38	C74472-0001	0	0	no acid or gas in broth	<10	
July 21	812	Kitchen - main floor	0.11	0.25	C74472-0002	0	0	no acid or gas in broth	<10	
July 21	820	Laundry - basement	0.09	0.24	C74472-0003	0	0	no acid or gas in broth	<10	
July 21	828	Upper bathroom - 2nd Floor	0.28	0.38	C74472-0004	0	0	no acid or gas in broth	<10	
July 21	805	Pump room - basement	0.25	0.38	C74472-0005	0	0	no acid or gas in broth	<10	resample
July 22	807	Pump room - basement	0.29	0.44	C74474-0001	0	0	no acid or gas in broth	<10	
July 22	813	Kitchen - main floor	0.15	0.37	C74474-0002	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 22	818	Laundry - basement	0.19	0.35	C74474-0003	0	0	no acid or gas in broth	<10	
July 22	822	Upper bathroom - 2nd Floor	0.26	0.45	C74474-0004	0	0	no acid or gas in broth	<10	
July 22	807	Pump room - basement	0.29	0.44	C74474-0005	0	0	no acid or gas in broth	<10	resample
July 23	810	Pump room - basement	0.37	0.45	C74477-0001	0	0	no acid or gas in broth	<10	
July 23	817	Kitchen - main floor	0.24	0.42	C74477-0002	0	0	no acid or gas in broth	<10	
July 23	825	Laundry - basement	0.11	0.37	C74477-0003	0	0	no acid or gas in broth	30	
July 23	832	Upper bathroom - 2nd Floor	0.32	0.51	C74477-0004	0	0	no acid or gas in broth	10	
July 24	805	Pump room - basement	0.36	0.54	C74512-0001	0	0	no acid or gas in broth	<10	
July 24	812	Kitchen - main floor	0.37	0.49	C74512-0002	0	0	no acid or gas in broth	<10	
July 24	818	Laundry - basement	0.37	0.51	C74512-0003	0	0	no acid or gas in broth	<10	
July 24	825	Upper bathroom - 2nd Floor	0.41	0.55	C74512-0004	0	0	no acid or gas in broth	20	
July 25	815	Pump room - basement	0.42	0.54	C74574-0001	0	0	no acid or gas in broth	<10	
July 25	823	Kitchen - main floor	0.35	0.46	C74574-0002	0	0	acid gas in broth	<10	pres. pos.TC confirmed, resampled Aug. 1 & 2
July 25	830	Laundry - basement	0.34	0.47	C74574-0003	0	0	no acid or gas in broth	<10	
July 25	837	Upper bathroom - 2nd Floor	0.40	0.54	C74574-0004	0	0	no acid or gas in broth	<10	
July 26	806	Pump room - basement	0.34	0.53	C74667-0001	0	0	no acid or gas in broth	<10	
July 26	811	Kitchen - main floor	0.20	0.35	C74667-0002	0	0	no acid or gas in broth	<10	
July 26	819	Laundry - basement	0.24	0.38	C74667-0003	0	0	no acid or gas in broth	<10	
July 26	825	Upper bathroom - 2nd Floor	0.35	0.46	C74667-0004	0	0	no acid or gas in broth	10	
July 27	813	Pump room - basement	0.36	0.52	C74717-0001	0	0	no acid or gas in broth	<10	
July 27	819	Kitchen - main floor	0.26	0.39	C74717-0002	0	0	no acid or gas in broth	<10	
July 27	825	Laundry - basement	0.15	0.31	C74717-0003	0	0	no acid or gas in broth	<10	
July 27	830	Upper bathroom - 2nd Floor	0.32	0.44	C74717-0004	0	0	no acid or gas in broth	<10	
July 28	806	Pump room - basement	0.55	0.71	C74754-0001	0	0	no acid or gas in broth	<10	
July 28	812	Kitchen - main floor	0.54	0.66	C74754-0002	0	0	no acid or gas in broth	<10	
July 28	818	Laundry - basement	0.45	0.62	C74754-0003	0	0	no acid or gas in broth	30	
July 28	823	Upper bathroom - 2nd Floor	0.59	0.73	C74754-0004	0	0	no acid or gas in broth	<10	
July 29	805	Pump room - basement	0.65	0.74	C74758-0001	0	0	no acid or gas in broth	<10	
July 29	812	Kitchen - main floor	0.35	0.46	C74758-0002	0	0	no acid or gas in broth	<10	
July 29	822	Laundry - basement	0.28	0.46	C74758-0003	0	0	no acid or gas in broth	10	
July 29	829	Upper bathroom - 2nd Floor	0.64	0.73	C74758-0004	0	0	no acid or gas in broth	<10	
July 30	817	Pump room - basement	0.61	0.71	C74762-0001	0	0	no acid or gas in broth	<10	
July 30	829	Kitchen - main floor	0.46	0.52	C74762-0002	0	0	no acid or gas in broth	<10	

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DATE	TIME	SAMPLING LOCATION	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
July 30	823	Laundry - basement	0.50	0.56	C74762-0003	0	0	no acid or gas in broth	<10	
July 30	834	Upper bathroom - 2nd Floor	0.62	0.72	C74762-0004	0	0	no acid or gas in broth	<10	
July 31	805	Pump room - basement	0.55	0.74	C74776-0001	1	0	no acid or gas in broth	10	BKD>200 per 100mL, resampled Aug. 3 & 4
July 31	810	Kitchen - main floor	0.28	0.37	C74776-0002	0	0	no acid or gas in broth	<10	
July 31	815	Laundry - basement	0.30	0.45	C74776-0003	0	0	no acid or gas in broth	<10	
July 31	820	Upper bathroom - 2nd Floor	0.63	0.73	C74776-0004	0	0	no acid or gas in broth	<10	
Aug. 1	810	Pump room - basement	0.60	0.71	C74833-0001	0	0	no acid or gas in broth	<10	
Aug. 1	813	Kitchen - main floor	0.46	0.58	C74833-0002	0	0	no acid or gas in broth	<10	
Aug. 1	819	Laundry - basement	0.42	0.51	C74833-0003	0	0	no acid or gas in broth	<10	
Aug. 1	824	Upper bathroom - 2nd Floor	0.66	0.76	C74833-0004	0	0	no acid or gas in broth	<10	
Aug. 1	813	Kitchen - main floor	0.46	0.58	C74834-0001	0	0	no acid or gas in broth	<10	resample
Aug. 2	805	Pump room - basement	0.58	0.67	C74891-0001	1	0	no acid or gas in broth	70	resampled Aug. 5 & 6
Aug. 2	811	Kitchen - main floor	0.46	0.55	C74891-0002	0	0	no acid or gas in broth	<10	
Aug. 2	815	Laundry - basement	0.46	0.57	C74891-0003	0	0	no acid or gas in broth	<10	
Aug. 2	820	Upper bathroom - 2nd Floor	0.57	0.67	C74891-0004	0	0	no acid or gas in broth	<10	
Aug. 2	811	Kitchen - main floor	0.46	0.55	C74891-0005	0	0	no acid or gas in broth	<10	resample
Aug. 3	815	Pump room - basement	0.47	0.58	C74954-0001	0	0	no acid or gas in broth	<10	
Aug. 3	821	Kitchen - main floor	0.38	0.49	C74954-0002	0	0	no acid or gas in broth	<10	
Aug. 3	828	Laundry - basement	0.42	0.50	C74954-0003	0	0	no acid or gas in broth	<10	
Aug. 3	832	Upper bathroom - 2nd Floor	0.46	0.62	C74954-0004	0	0	no acid or gas in broth	<10	
Aug. 3	815	Pump room - basement	0.47	0.58	C74954-0005	0	0	no acid or gas in broth	<10	resample
Aug. 4	804	Pump room - basement	0.35	0.50	C74997-0001	0	0	no acid or gas in broth	<10	
Aug. 4	810	Kitchen - main floor	0.12	0.28	C74997-0002	0	0	no acid or gas in broth	<10	
Aug. 4	816	Laundry - basement	0.25	0.36	C74997-0003	0	0	no acid or gas in broth	<10	
Aug. 4	820	Upper bathroom - 2nd Floor	0.34	0.50	C74997-0004	0	0	no acid or gas in broth	<10	
Aug. 4	804	Pump room - basement	0.35	0.50	C74997-0005	0	0	no acid or gas in broth	<10	resample
Aug. 5	804	Pump room - basement	0.15	0.43	C75001-0001	0	0	no acid or gas in broth	<10	
Aug. 5	811	Kitchen - main floor	0.18	0.33	C75001-0002	0	0	no acid or gas in broth	<10	
Aug. 5	817	Laundry - basement	0.17	0.31	C75001-0003	0	0	no acid or gas in broth	<10	
Aug. 5	823	Upper bathroom - 2nd Floor	0.26	0.41	C75001-0004	0	0	no acid or gas in broth	<10	
Aug. 5	804	Pump room - basement	0.15	0.43	C75001-0005	0	0	no acid or gas in broth	<10	resample
Aug. 6	810	Pump room - basement	0.26	0.41	C75005-0001	0	0	no acid or gas in broth	<10	
Aug. 6	821	Kitchen - main floor	0.16	0.28	C75005-0002	0	0	no acid or gas in broth	<10	

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2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 6	816	Laundry - basement	0.16	0.28	C75005-0003	0	0	no acid or gas in broth	<10	
Aug. 6	826	Upper bathroom - 2nd Floor	0.25	0.40	C75005-0004	0	0	no acid or gas in broth	40	
Aug. 6	810	Pump room - basement	0.26	0.41	C75005-0019	0	0	no acid or gas in broth	<10	resample
Aug. 7	812	Pump room - basement	0.22	0.38	C74992-0001	97	0	no acid or gas in broth	<10	resampled Aug. 10 & 11
Aug. 7	823	Kitchen - main floor	0.18	0.28	C74992-0002	0	0	no acid or gas in broth	<10	
Aug. 7	818	Laundry - basement	0.22	0.29	C74992-0003	0	0	no acid or gas in broth	<10	
Aug. 7	827	Upper bathroom - 2nd Floor	0.24	0.38	C74992-0004	0	0	no acid or gas in broth	<10	
Aug. 8	803	Pump room - basement	0.23	0.34	C75011-0001	0	0	no acid or gas in broth	<10	
Aug. 8	808	Kitchen - main floor	0.07	0.20	C75011-0002	0	0	no acid or gas in broth	<10	
Aug. 8	812	Laundry - basement	0.08	0.20	C75011-0003	0	0	no acid or gas in broth	<10	
Aug. 8	818	Upper bathroom - 2nd Floor	0.02	0.13	C75011-0004	0	0	no acid or gas in broth	<10	
Aug. 9	812	Pump room - basement	0.28	0.41	C75097-0001	0	0	no acid or gas in broth	90	
Aug. 9	818	Kitchen - main floor	0.03	0.31	C75097-0002	0	0	no acid or gas in broth	<10	
Aug. 9	823	Laundry - basement	0.17	0.32	C75097-0003	18	0	no acid or gas in broth	40	resampled Aug. 12 & 13
Aug. 9	827	Upper bathroom - 2nd Floor	0.32	0.38	C75097-0004	0	0	no acid or gas in broth	<10	
Aug. 10	810	Pump room - basement	0.33	0.42	C75146-0001	0	0	no acid or gas in broth	<10	
Aug. 10	815	Kitchen - main floor	0.21	0.33	C75146-0002	11	0	no acid or gas in broth	<10	resampled Aug. 13 & 14
Aug. 10	820	Laundry - basement	0.22	0.37	C75146-0003	0	0	no acid or gas in broth	<10	
Aug. 10	824	Upper bathroom - 2nd Floor	0.28	0.44	C75146-0004	0	0	no acid or gas in broth	<10	
Aug. 10	810	Pump room - basement	0.33	0.42	C75146-0017	0	0	no acid or gas in broth	<10	resample
Aug. 11	809	Pump room - basement	0.52	0.68	C75201-0001	0	0	no acid or gas in broth	10	
Aug. 11	814	Kitchen - main floor	0.38	0.56	C75201-0002	0	0	no acid or gas in broth	<10	
Aug. 11	819	Laundry - basement	0.46	0.57	C75201-0004	0	0	no acid or gas in broth	<10	
Aug. 11	823	Upper bathroom - 2nd Floor	0.51	0.65	C75201-0005	0	0	no acid or gas in broth	<10	
Aug. 11	809	Pump room - basement	0.52	0.68	C75201-0003	0	0	no acid or gas in broth	<10	resample
Aug. 12	756	Pump room - basement	0.48	0.66	C75204-0001	0	0	no acid or gas in broth	<10	
Aug. 12	800	Kitchen - main floor	0.38	0.48	C75204-0002	0	0	no acid or gas in broth	20	
Aug. 12	804	Laundry - basement	0.36	0.45	C75204-0003	0	0	no acid or gas in broth	<10	
Aug. 12	807	Upper bathroom - 2nd Floor	0.45	0.61	C75204-0004	0	0	no acid or gas in broth	<10	
Aug. 12	804	Laundry - basement	0.36	0.45	C75204-0005	0	0	no acid or gas in broth	<10	resample
Aug. 13	807	Pump room - basement	0.40	0.63	C75205-0001	0	0	no acid or gas in broth	<10	
Aug. 13	810	Kitchen - main floor	0.46	0.54	C75205-0002	0	0	no acid or gas in broth	<10	
Aug. 13	814	Laundry - basement	0.44	0.55	C75205-0004	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 13	818	Upper bathroom - 2nd Floor	0.56	0.71	C75205-0005	0	0	no acid or gas in broth	<10	
Aug. 13	810	Kitchen - main floor	0.46	0.54	C75205-0003	0	0	no acid or gas in broth	<10	resample
Aug. 13	814	Laundry - basement	0.44	0.55	C75205-0006	0	0	no acid or gas in broth	<10	resample
Aug. 14	810	Pump room - basement	0.46	0.60	C75270-0001	0	0	no acid or gas in broth	<10	
Aug. 14	817	Kitchen - main floor	0.36	0.46	C75270-0002	0	0	no acid or gas in broth	<10	
Aug. 14	823	Laundry - basement	0.39	0.51	C75270-0003	0	0	no acid or gas in broth	<10	
Aug. 14	830	Upper bathroom - 2nd Floor	0.45	0.61	C75270-0004	0	0	no acid or gas in broth	<10	
Aug. 14	817	Kitchen - main floor	0.36	0.46	C75270-0017	0	0	no acid or gas in broth	<10	resample
Aug. 15	810	Pump room - basement	0.48	0.56	C75320-0001	0	0	no acid or gas in broth	<10	
Aug. 15	817	Kitchen - main floor	0.31	0.50	C75320-0002	0	0	no acid or gas in broth	<10	
Aug. 15	822	Laundry - basement	0.34	0.50	C75320-0003	0	0	no acid or gas in broth	<10	
Aug. 15	824	Upper bathroom - 2nd Floor	0.43	0.56	C75320-0004	0	0	no acid or gas in broth	<10	
Aug. 16	812	Pump room - basement	0.39	0.52	C75403-0001	0	0	no acid or gas in broth	20	
Aug. 16	820	Kitchen - main floor	0.23	0.37	C75403-0002	0	0	no acid or gas in broth	<10	
Aug. 16	826	Laundry - basement	0.25	0.37	C75403-0003	0	0	no acid or gas in broth	<10	
Aug. 16	831	Upper bathroom - 2nd Floor	0.40	0.51	C75403-0004	0	0	no acid or gas in broth	<10	
Aug. 17	813	Pump room - basement	0.37	0.50	C75456-0001	0	0	no acid or gas in broth	<10	
Aug. 17	818	Kitchen - main floor	0.16	0.36	C75456-0002	0	0	no acid or gas in broth	<10	
Aug. 17	823	Laundry - basement	0.36	0.44	C75456-0003	0	0	no acid or gas in broth	<10	
Aug. 17	828	Upper bathroom - 2nd Floor	0.35	0.51	C75456-0004	0	0	no acid or gas in broth	<10	
Aug. 18	815	Pump room - basement	0.43	0.60	C75489-0001	0	0	no acid or gas in broth	<10	
Aug. 18	825	Kitchen - main floor	0.32	0.43	C75489-0002	0	0	no acid or gas in broth	<10	
Aug. 18	830	Laundry - basement	0.21	0.34	C75489-0003	0	0	no acid or gas in broth	<10	
Aug. 18	835	Upper bathroom - 2nd Floor	0.47	0.60	C75489-0004	0	0	no acid or gas in broth	<10	
Aug. 19	808	Pump room - basement	0.40	0.54	C75491-0001	0	0	no acid or gas in broth	<10	
Aug. 19	815	Kitchen - main floor	0.35	0.49	C75491-0002	0	0	no acid or gas in broth	<10	
Aug. 19	819	Laundry - basement	0.29	0.44	C75491-0003	0	0	no acid or gas in broth	<10	
Aug. 19	824	Upper bathroom - 2nd Floor	0.42	0.59	C75491-0004	0	0	no acid or gas in broth	<10	
Aug. 20	808	Pump room - basement	0.41	0.57	C75493-0001	0	0	no acid or gas in broth	<10	
Aug. 20	814	Kitchen - main floor	0.32	0.47	C75493-0002	0	0	no acid or gas in broth	<10	
Aug. 20	818	Laundry - basement	0.30	0.45	C75493-0003	0	0	no acid or gas in broth	<10	
Aug. 20	822	Upper bathroom - 2nd Floor	0.38	0.58	C75493-0004	0	0	no acid or gas in broth	<10	
Aug. 21	816	Pump room - basement	0.49	0.63	C75553-0001	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 21	822	Kitchen - main floor	0.38	0.51	C75553-0002	0	0	no acid or gas in broth	<10	
Aug. 21	828	Laundry - basement	0.42	0.51	C75553-0003	0	0	no acid or gas in broth	<10	
Aug. 21	833	Upper bathroom - 2nd Floor	0.44	0.60	C75553-0004	0	0	no acid or gas in broth	30	
Aug. 22	815	Pump room - basement	0.48	0.59	C75613-0001	0	0	no acid or gas in broth	<10	
Aug. 22	823	Kitchen - main floor	0.42	0.51	C75613-0002	0	0	no acid or gas in broth	<10	
Aug. 22	829	Laundry - basement	0.42	0.54	C75613-0003	0	0	no acid or gas in broth	350	
Aug. 22	834	Upper bathroom - 2nd Floor	0.46	0.60	C75613-0004	0	0	no acid or gas in broth	<10	
Aug. 23	810	Pump room - basement	0.47	0.65	C75678-0001	0	0	no acid or gas in broth	<10	
Aug. 23	816	Kitchen - main floor	0.36	0.50	C75678-0002	0	0	no acid or gas in broth	<10	
Aug. 23	825	Laundry - basement	0.44	0.53	C75678-0003	0	0	no acid or gas in broth	<10	
Aug. 23	829	Upper bathroom - 2nd Floor	0.49	0.64	C75678-0004	0	0	no acid or gas in broth	<10	
Aug. 24	812	Pump room - basement	0.39	0.53	C75743-0001	0	0	no acid or gas in broth	<10	
Aug. 24	817	Kitchen - main floor	0.25	0.40	C75743-0002	0	0	no acid or gas in broth	<10	
Aug. 24	821	Laundry - basement	0.26	0.39	C75743-0003	0	0	no acid or gas in broth	<10	
Aug. 24	827	Upper bathroom - 2nd Floor	0.42	0.54	C75743-0004	0	0	no acid or gas in broth	<10	
Aug. 25	812	Pump room - basement	0.28	0.34	C75792-0001	0	0	no acid or gas in broth	<10	
Aug. 25	817	Kitchen - main floor	0.26	0.41	C75792-0002	0	0	no acid or gas in broth	<10	
Aug. 25	823	Laundry - basement	0.39	0.53	C75792-0003	0	0	no acid or gas in broth	<10	
Aug. 25	828	Upper bathroom - 2nd Floor	0.46	0.59	C75792-0004	0	0	no acid or gas in broth	<10	
Aug. 26	830	Pump room - basement	0.39	0.58	C75795-0001	0	0	no acid or gas in broth	<10	
Aug. 26	834	Kitchen - main floor	0.32	0.47	C75795-0002	0	0	no acid or gas in broth	<10	
Aug. 26	839	Laundry - basement	0.31	0.42	C75795-0003	0	0	no acid or gas in broth	<10	
Aug. 26	843	Upper bathroom - 2nd Floor	0.36	0.49	C75795-0004	0	0	no acid or gas in broth	<10	
Aug. 27	830	Pump room - basement	0.36	0.50	C75796-0001	0	0	no acid or gas in broth	<10	
Aug. 27	839	Kitchen - main floor	0.31	0.43	C75796-0002	0	0	no acid or gas in broth	<10	
Aug. 27	851	Laundry - basement	0.22	0.34	C75796-0003	0	0	no acid or gas in broth	210	
Aug. 27	857	Upper bathroom - 2nd Floor	0.36	0.51	C75796-0004	0	0	no acid or gas in broth	<10	
Aug. 28	807	Pump room - basement	0.38	0.56	C75857-0001	0	0	no acid or gas in broth	<10	
Aug. 28	813	Kitchen - main floor	0.30	0.46	C75857-0002	0	0	no acid or gas in broth	<10	
Aug. 28	818	Laundry - basement	0.34	0.45	C75857-0003	0	0	no acid or gas in broth	<10	
Aug. 28	824	Upper bathroom - 2nd Floor	0.42	0.52	C75857-0004	0	0	no acid or gas in broth	<10	
Aug. 29	815	Pump room - basement	0.43	0.55	C75939-0001	0	0	no acid or gas in broth	nd	No HPC data: lab accident
Aug. 29	823	Kitchen - main floor	0.24	0.36	C75939-0002	0	0	no acid or gas in broth	nd	No HPC data: lab accident

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Aug. 29	829	Laundry - basement	0.31	0.44	C75939-0003	0	0	no acid or gas in broth	nd	No HPC data: lab accident
Aug. 29	835	Upper bathroom - 2nd Floor	0.41	0.53	C75939-0004	0	0	no acid or gas in broth	nd	No HPC data: lab accident
Aug. 30	820	Pump room - basement	0.26	0.50	C76021-0001	0	0	no acid or gas in broth	<10	
Aug. 30	825	Kitchen - main floor	0.14	0.33	C76021-0002	0	0	no acid or gas in broth	<10	
Aug. 30	830	Laundry - basement	0.19	0.42	C76021-0003	0	0	no acid or gas in broth	<10	
Aug. 30	836	Upper bathroom - 2nd Floor	0.37	0.51	C76021-0004	0	0	no acid or gas in broth	<10	
Aug. 31	817	Pump room - basement	0.40	0.43	C76059-0001	0	0	no acid or gas in broth	<10	
Aug. 31	823	Kitchen - main floor	0.34	0.43	C76059-0002	0	0	no acid or gas in broth	<10	
Aug. 31	828	Laundry - basement	0.30	0.42	C76059-0003	0	0	no acid or gas in broth	<10	
Aug. 31	833	Upper bathroom - 2nd Floor	0.38	0.49	C76059-0004	0	0	no acid or gas in broth	20	
Sept. 1	829	Pump room - basement	0.39	0.50	C76093-0001	0	0	no acid or gas in broth	<10	
Sept. 1	833	Kitchen - main floor	0.33	0.52	C76093-0002	0	0	no acid or gas in broth	10	
Sept. 1	837	Laundry - basement	0.31	0.49	C76093-0003	0	0	no acid or gas in broth	<10	
Sept. 1	842	Upper bathroom - 2nd Floor	0.33	0.38	C76093-0004	0	0	no acid or gas in broth	<10	
Sept. 2	819	Pump room - basement	0.33	0.48	C76095-0001	0	0	no acid or gas in broth	<10	
Sept. 2	823	Kitchen - main floor	0.19	0.32	C76095-0002	0	0	acid gas in broth	<10	Presumptive Positive, resample Sept. 7 & 8
Sept. 2	828	Laundry - basement	0.19	0.38	C76095-0003	0	0	no acid or gas in broth	<10	
Sept. 2	833	Upper bathroom - 2nd Floor	0.39	0.48	C76095-0004	0	0	no acid or gas in broth	<10	
Sept. 3	810	Pump room - basement	0.33	0.44	C76097-0001	0	0	no acid or gas in broth	<10	
Sept. 3	820	Kitchen - main floor	0.11	0.28	C76097-0002	0	0	no acid or gas in broth	<10	
Sept. 3	825	Laundry - basement	0.22	0.35	C76097-0003	1	0	no acid or gas in broth	<10	resampled Sept. 6 & 7
Sept. 3	830	Upper bathroom - 2nd Floor	0.30	0.45	C76097-0004	0	0	no acid or gas in broth	<10	
Sept. 4	816	Pump room - basement	0.24	0.34	C76098-0001	0	0	no acid or gas in broth	<10	
Sept. 4	821	Kitchen - main floor	0.12	0.32	C76098-0002	0	0	no acid or gas in broth	<10	
Sept. 4	825	Laundry - basement	0.15	0.34	C76098-0003	0	0	no acid or gas in broth	<10	
Sept. 4	830	Upper bathroom - 2nd Floor	0.28	0.38	C76098-0004	0	0	no acid or gas in broth	<10	
Sept. 5	809	Pump room - basement	0.12	0.40	C76128-0001	0	0	no acid or gas in broth	<10	
Sept. 5	814	Kitchen - main floor	0.23	0.34	C76128-0002	0	0	no acid or gas in broth	<10	
Sept. 5	819	Laundry - basement	0.25	0.34	C76128-0003	0	0	no acid or gas in broth	<10	
Sept. 5	824	Upper bathroom - 2nd Floor	0.26	0.41	C76128-0004	0	0	no acid or gas in broth	<10	
Sept. 6	807	Pump room - basement	0.35	0.42	C76216-0001	0	0	no acid or gas in broth	<10	
Sept. 6	813	Kitchen - main floor	0.23	0.37	C76216-0002	0	0	no acid or gas in broth	<10	
Sept. 6	817	Laundry - basement	0.30	0.38	C76216-0003	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE FREE	CHLORINE TOTAL	SAMPLE NUMBER	TC CFU	EC CFU	P-A broth 72 hours	HPC CFU	COMMENTS
2000	HRS		(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 6	821	Upper bathroom - 2nd Floor	0.37	0.46	C76216-0004	0	0	no acid or gas in broth	<10	
Sept. 6	817	Laundry - basement	0.30	0.38	C76216-0019	0	0	no acid or gas in broth	<10	resample
Sept. 7	814	Pump room - basement	0.24	0.36	C76278-0001	0	0	no acid or gas in broth	<10	
Sept. 7	819	Kitchen - main floor	0.14	0.30	C76278-0002	0	0	no acid or gas in broth	<10	
Sept. 7	823	Laundry - basement	0.15	0.23	C76278-0003	0	0	no acid or gas in broth	<10	
Sept. 7	829	Upper bathroom - 2nd Floor	0.23	0.35	C76278-0004	0	0	no acid or gas in broth	<10	
Sept. 7	819	Kitchen - main floor	0.14	0.30	C76278-0017	0	0	no acid or gas in broth	<10	resample
Sept. 7	823	Laundry - basement	0.15	0.23	C76278-0018	0	0	no acid or gas in broth	<10	resample
Sept. 8	806	Pump room - basement	0.45	0.55	C76329-0001	0	0	no acid or gas in broth	<10	
Sept. 8	811	Kitchen - main floor	0.15	0.43	C76329-0002	0	0	no acid or gas in broth	<10	
Sept. 8	819	Laundry - basement	0.30	0.45	C76329-0003	0	0	no acid or gas in broth	<10	
Sept. 8	823	Upper bathroom - 2nd Floor	0.45	0.58	C76329-0004	0	0	no acid or gas in broth	<10	
Sept. 8	811	Kitchen - main floor	0.15	0.43	C76329-0017	0	0	no acid or gas in broth	<10	resample
Sept. 9	806	Pump room - basement	0.35	0.49	C76334-0001	0	0	no acid or gas in broth	<10	
Sept. 9	812	Kitchen - main floor	0.23	0.34	C76334-0002	1	0	no acid or gas in broth	<10	resampled Sept. 12 & 13
Sept. 9	815	Laundry - basement	0.26	0.38	C76334-0003	0	0	no acid or gas in broth	<10	
Sept. 9	821	Upper bathroom - 2nd Floor	0.33	0.46	C76334-0004	0	0	no acid or gas in broth	<10	
Sept. 10	812	Pump room - basement	0.42	0.55	C76327-0001	0	0	no acid or gas in broth	<10	
Sept. 10	818	Kitchen - main floor	0.30	0.47	C76327-0002	0	0	acid gas in broth	<10	Pre. Pos. TC confirmed, resampled Sept. 14
Sept. 10	823	Laundry - basement	0.30	0.43	C76327-0003	0	0	no acid or gas in broth	<10	
Sept. 10	828	Upper bathroom - 2nd Floor	0.43	0.50	C76327-0004	0	0	no acid or gas in broth	<10	
Sept. 11	816	Pump room - basement	0.28	0.39	C76369-0001	0	0	no acid or gas in broth	<10	
Sept. 11	824	Kitchen - main floor	0.13	0.17	C76369-0002	0	0	no acid or gas in broth	<10	
Sept. 11	831	Laundry - basement	0.17	0.39	C76369-0003	0	0	no acid or gas in broth	<10	
Sept. 11	838	Upper bathroom - 2nd Floor	0.35	0.42	C76369-0004	0	0	no acid or gas in broth	<10	
Sept. 12	812	Pump room - basement	0.45	0.58	C76447-0001	0	0	no acid or gas in broth	<10	
Sept. 12	819	Kitchen - main floor	0.41	0.52	C76447-0002	0	0	no acid or gas in broth	<10	
Sept. 12	826	Laundry - basement	0.42	0.51	C76447-0003	0	0	no acid or gas in broth	<10	
Sept. 12	835	Upper bathroom - 2nd Floor	0.49	0.54	C76447-0004	0	0	no acid or gas in broth	<10	
Sept. 12	819	Kitchen - main floor	0.41	0.52	C76447-0019	0	0	no acid or gas in broth	<10	resample
Sept. 13	831	Pump room - basement	0.36	0.48	C76515-0001	0	0	no acid or gas in broth	<10	
Sept. 13	839	Kitchen - main floor	0.29	0.41	C76515-0002	0	0	no acid or gas in broth	<10	
Sept. 13	847	Laundry - basement	0.36	0.50	C76515-0003	0	0	no acid or gas in broth	<10	

WALKERTON JAIL - BACTERIAL AND CHLORINE RESULTS - JUNE 12 TO SEPTEMBER 15, 2000

DATE	TIME	SAMPLING LOCATION	CHLORINE	CHLORINE	SAMPLE	TC	EC	P-A broth	HPC	COMMENTS
2000	HRS		FREE	TOTAL	NUMBER	CFU	CFU	72 hours	CFU	
			(mg/l)	(mg/l)		/100mL	/100mL		/1mL	
Sept. 13	854	Upper bathroom - 2nd Floor	0.43	0.65	C76515-0004	0	0	no acid or gas in broth	10	
Sept. 13	839	Kitchen - main floor	0.29	0.41	C76515-0017	0	0	no acid or gas in broth	<10	resample
Sept. 14	807	Pump room - basement	0.57	0.73	C76571-0001	0	0	no acid or gas in broth	<10	
Sept. 14	813	Kitchen - main floor	0.25	0.33	C76571-0002	0	0	no acid or gas in broth	<10	
Sept. 14	826	Laundry - basement	0.23	0.39	C76571-0003	0	0	no acid or gas in broth	<10	
Sept. 14	831	Upper bathroom - 2nd Floor	0.39	0.54	C76571-0004	0	0	no acid or gas in broth	<10	
Sept. 14	813	Kitchen - main floor	0.25	0.33	C76571-0020	0	0	no acid or gas in broth	20	resample
Sept. 15	810	Pump room - basement	0.39	0.66	C76636-0001	0	0	no acid or gas in broth	<10	
Sept. 15	816	Kitchen - main floor	0.46	0.61	C76636-0002	0	0	no acid or gas in broth	<10	
Sept. 15	821	Laundry - basement	0.36	0.52	C76636-0003	0	0	no acid or gas in broth	<10	
Sept. 15	827	Upper bathroom - 2nd Floor	0.51	0.57	C76636-0004	0	0	no acid or gas in broth	10	

MOE/WAL/AJEW